

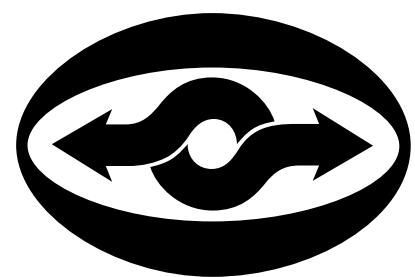
IS THE FUTURE BORING? AT FIRST, WE TRIED TO POSE THIS QUESTION TO OURSELVES. AS ARTISTS RUNNING PROJECT SPACE, WE ARE RETHINKING WHAT WE DO AND HOW WE CAN DO IT IN THE FUTURE. SOMETIMES WE FEEL TOO BORED TO CONTINUE. BUT USUALLY, WHEN WE ARE BORED, WE CREATE THINGS, WE MOVE ON. WE PERCEIVE BOREDOM AS A STIMULUS TO CREATE FUTURE.

WE WOULD LIKE TO POSE THE SAME QUESTION TO ARTISTS COMING FROM DIFFERENT GEOGRAPHIES AND WORKING IN DIFFERENT FIELDS, CONNECTED TO RHIZOMATIC NETWORK OF GALERIA HIT, DEVELOPED WITHIN TEN YEARS.

THE QUESTION CAN BE APPROACHED FROM DIFFERENT PERSPECTIVES: ARTIST POTENTIAL OF PROJECTING THE FUTURE, THE FUTURE OF ART AND ARTIST'S ROLE, THE FUTURE OF ART INSTITUTIONS, THE FUTURE OF ARTIST'S SOCIAL ENGAGEMENT, THE FUTURE OF SOCIETIES, HUMANKIND, PLANET, COSMOS.

WHY ARE THESE QUESTIONS SO FREQUENT? ARE THEY BECOMING BORING? WHAT WILL REPLACE THEM? ISN'T IT BORING TO DISCUSS BOREDOM? AND FUTURE?
JD





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6 LUCIE MIČÍKOVÁ (CZ) Her work has been recently dealing with the phenomenon of architecture. She is interested in the approach of utopian architects, their visions as well as the artistic value of their sketches and projects. Another part of her work is focusing on space as such. She reflects a space according to a memory and childhood memories. She creates poetic collages of visual images which record the memories and also freely links to site-specific gallery spaces. She presented her works at Galeria HIT in 2013 in the solo show 'Blue Places' and participated in the show 'The Discovery of Slowness I, II' in 2011 and 2012.

DOROTA KENDEROVÁ (SK) Her artistic production is based on different approaches including installation, performance, personal intervention, ephemeral art, texts and videos. Kenderová works at the borders between art and the outside world, exploring objects and processes and their relation to a particular place. In her practice, the artist poses questions on their identity and significance, investigating our relationship with them as well as further possible ways of interacting with them. Trying to coherently articulate these questions, the artist investigates reality while translating it through her own logic. She is co-founder and curator of Galeria Hit.

JURAJ GÁBOR (SK) In his practice, he focuses on the crossover of intermedia with emphasis on the idea. He works with drawing, sculpture, object, installation, painting, performance and video art. His present practice is accompanied by verification of the term "space" in a broad sense. He tests it on the relation of his work to the environment where it is being created. In his work several aspects are playing important role: time, performance, duration, rhythm, accomplishment, register, memory, site-specific context. He deals with the human ability to perceive, to observe, to use the body as an instrument to

learn, to study adequately. During his work he tests limits of technical and manual production and reproduction.

MICHAEL HÖPFNER (AT, DE) His work is based on the experience of walking journeys in desert and steppe areas between Eastern Europe and China, Ukraine, Tajikistan, Kazakhstan, Kyrgyzstan, Nepal, Tibet, China and South Korea. He reflects on these landscapes, on the changing nomadic societies and on his own performance in installations that use black and white photography, drawings, slide projections and tent sculptures. He

8 presented his works at Galeria HIT in 2010 in the solo show 'Outpost of Progress' and participated in the show 'The Discovery of Slowness I, II' in 2011 and 2012.

MATTHIAS NEUMANN (US, DE) He established his own practice, normal design, following his successful entry to the internationally open World Trade Center Memorial competition in New York, where his proposition was chosen as one of the eight finalist entries. His work has since been situated in the interface between architecture, art and research, with recognized work in all three fields of engagement. Over the

past years a number of works have been concerned with the social processes which underlie creative projects in art and architecture. This interest is focused in particular on correlations between social and resource ecologies as they pertain to the built environment. He presented his works at Galeria HIT in 2010 in the collaborative project with Cristina David 'Public Office for Architecture and Kids Cabinet'.

ALEKSANDRA SKA (PL) She presents a challenging oeuvre of visual work that traverses the boundaries among feminist critique, social commentary and pure whimsical fun.

Her works include all media such as sculpture, performance, and objects, which she gives new meaning by using them unexpectedly and with an exceptionally unique aesthetic. She is interested in the problem of gender and demonstrating the feminist position.

MATTHEW MACKISACK (UK) He is an artist and writer. His theoretical work pursues the poetic image and its relation to utopian thought and conceptions of subjectivity through historical and contemporary practice; his practice articulates related concerns via the moving image, sound and various

forms of writing. He presented his works at Galeria HIT in 2012 in the solo show 'Before and After and participated in the show curated by Galeria Hit 'On Boredom' in 2012.

EUGENIO PERCOSSI (IT, CZ) His works with such different mediums as photography, video, painting or installation, are focused on loneliness, passing, melancholy and obsession, on the question of life, its quality and significance, through the deconstruction of death as a cultural and social phenomenon and one of the elements constituting the experience of humanity. He presented his

10 works at Galeria HIT in 2011 in the collaborative project with Amande In 'A conversation' and participated in the show 'On Boredom' in 2011.

publication was published in 2011 by JRP Ringier Zurich. He presented his works at Galeria HIT in 2012 in the solo show 'Elementary Blues' and he curated in collaboration with Galeria HIT the show Christian Rätsch: 'Realita /Reality, Christian?'

AMANDE IN (FR) Her work is playful, lively and inquiring, but also spare, transitional and immaterial. It is based on detailed work with human imagination. Irritates our senses and reveals our sensations that have been lost for ages. She presented her works at Galeria HIT in 2012 in the

collaborative project with Eugenio Percossi 'A Conversation' and participated in the show 'The Discovery of Slowness, II' in 2012.

NIK TIMKOVÁ (SK) Her work is typical for fantastic visualization and creating associative and mysterious environment. She sees the space as a crack in the system that she is trying to explore. This process is provoked by emotions and inspired by everything around. Experience of beauty, which is present in Timkova's installations as well as in photographs, is disrupted by unknown often frightening

elements. Her work might be called experimental and neoromantic. She mainly works with collage, object, ready-made installation.

KATARÍNA HRUŠKOVÁ (SK, UK, NL) Katarina's practice intertwines the realms of image and language. The relationship of words and things that are seen, is equal, non-illustrative, and aims to activate a new space-in-between in the mind of the viewer through utilizing symbols, tones and types of (visual as well as written and spoken) language. In this space things can be felt, questioned

12 and evaluated. Her work ranges from 'one liners', through narratives to poetry, and is driven by looking inwards and examining the way her beliefs, anxieties and fears are born. In the process she points out the value and influence of the 'mundane' and the overlooked. She presented her works at Galeria HIT in 2013 in the solo show titled "Breadcrumbs in Bed" and participated in the show "The Discovery of Slowness I, II" in 2011 and 2012.

YEVGENIY FIKS (US, RU) His work is inspired by the collapse of the Soviet bloc and deals with issues concerning

how we, as people from both the East and the West, remember and conceptualize the history of the Communist movement. Through the exploration of historical microcosms, conspiracy theories, and the narratives of people displaced by the collapse of the Soviet bloc, Yevgeniy Fiks' work entices us to reexamine that, what has been shelved and suppressed in the 'post-Soviet' atmosphere of forgetfulness. He presented his works at Galeria HIT in 2012 in the solo show 'Tour of MoMA with Congressman Dondero'.

SZabolcs Kisspál (HU) In his multidimensional practice he is working with a wide range of media, including photography, video, installation and conceptual interventions. Moving on the intersection of new media and visual arts, he focuses on social and political issues of the Hungarian and global contemporary society. He presented his works at Galeria HIT in 2008 in the solo show 'The Tool, The Image, The Action'.

PAUL HAGE BOUTROS (LB, SE) Four major themes emerge in his practice. 'Re-enactment of Failure': in his

works, failure is reenacted as a positive motif that drives the work towards the new and the unpredicted. These failures are transcended through the physical performativity of the body and the vulnerability of the mind. 'Relics of Objects': he is interested in giving life to the neglected, ignored and left behind objects so the most mundane and disregarded ones become endowed with a new grandeur. 'Remnant Feelings': the pieces that try to capture disregarded feelings, forgotten moments, emptiness and suppressed desires of artist's psyche. 'Autonomous Works': the works governed by their own rules and laws, they establish an autonomous

14 practice which does not serve other practice. Each work is an end in itself. They are a form of emancipation that produces a specific sensory experience, the aesthetic.

ETC - BOKYUNG JUN, EE SAEM, NAREA JIN (KR)
ETC is imaginary enterprise of temporary consensus that views social phenomena from a viewpoint of marginalized artist and provides an 'art service' from a mixed perspective of fiction and reality. The fact that ETC is taking a form of parody on a corporation is an attempt of an artist to entitle himself while not being part of any specific chain of

commands within society. ETC takes city—place /people/ relationship/history/narrative—as their keywords, and combines a variety of events and characters using diachronic or synchronic method which is recreated as an imaginary story. The story is then projected to real places in different ways that include tour, discussion, workshop, exhibition and publication. Widening the scope of reality by adding fantasy or fiction onto it, ETC provides an opportunity where people can experience their reality in unusual ways.

ADAM NOVOTA (SK) He works with objects, multimedia installation and environments. His work mostly refers to utopian idea of progress; he analyzes the ambition and failure of post-technological society to colonize the universe. He presented his works at Galeria HIT in the show 'Answer to the Ultimate Question of Life, the Universe, and Everything' in collaboration with Martin Piáček in 2012.

PETRA FERIANCOVÁ (SK) She uses a wide range of contemporary visual languages, from conceptual painting through installations, *in situ* works and photographs.

She finds inspiration in her own emotional reactions, explores processes of perception, memory and ways of their interpretation. Her photographic reflections lead to questions and doubts about the space in which we move and live. Turning to the archives accumulated through travel or professional interest of her family is on the one hand an exposure of personal history and relations. At the same time, she distances herself from the aesthetically pleasing aspects of the material, focussing instead on the evaluation of categories and the original purpose from the time of its creation.

16 RADOVAN ČEREVKA (SK) He uses various media and formal means to conduct a critical investigation into current social and political phenomena. His work has a strong ironic tone to it as well as a critical edge. The artist is also a member of the Kassaboyz artistic group, active in Košice, Slovakia.

KATARÍNA POLIAČIKOVÁ (SK) Time and memory have always been the main concerns running through Poliaciková's work. Recently, the photographic image has become the theme for her that amalgamates both; the subject being explored through the medium. Fascinated by the imperceptible and the ungraspable which lingers

beyond the photographic act, artist aims to question the "non-photography". She examines the "non" not as a rejection, but to get closer to the core, to the doubts about what photography is. The "non" acting as an analogy to the question of time and memory. The "non" as a found photograph, photographic paper exposed to light or unforeseen accidents; all have equal value for her. She presented her works at Galeria HIT in 2012 in the solo show 'She has been walking up these stairs for 30 years' and participated in the show 'The Discovery of Slowness I' in 2011.

SILVINA ARISMENDI (UY, US) Her work captures personal and private moments as she navigates through her living

space, cataloguing the things around her. In 2007 she founded 'galeria parásito', which is a platform for the cultural exchange between Latin America and Central and Eastern Europe. She presented her works at Galeria HIT in 2005 in the solo exhibition 'Full Flavor'.

PARALLEL PRACTICE (PP) — JAN BROŽ & MICHAL LANDA (CZ) Parallel Practice (PP) is collaboration between artist Jan Brož and designer Michal Landa as well as the practical output of the same titled PhD. thesis at AAAD in Prague. To blend the differences of the fine and applied arts—realizing a vision of creative work in both—commercial and cultural

spheres are the PP's program. Through our projects we define ethical and social dimensions of identity of cultural institutions next to corporate brand or original drawings. PP Studio was founded in 10/2013. Jan Borž presented his works at Galeria HIT in 2011 in the solo show 'Halo' and he participated in 'The Discovery of Slowness II'.

PAVEL STEREC (CZ) He often uses an inductive method of artistic research. The result of his projects is a complex installation; importance is mainly on the relationships between its heterogeneous parts. His work is usually based on cooperation and series of meetings with various people. At times, he works with scientists; at other

18 times, with children or old people, archivists, curators of museum collections, sailors, or prisoners. He is interested in social engineering on a small scale. He presented his works at Galeria HIT in 2011 in the collaborative project with Vasil Artamonov 'What keeps elites alive?'

DENNIS MCNULTY (IE) His work is generated through an investigation of embodied knowledge in relation to intentionally or formally acquired knowledge. Beginning with detailed research of various kinds, and informed by his studies in psychoacoustics, the works often take

hybrid forms, drawing on aspects of cinema, sculpture, sound and performance.

CRISTINA DAVID (RO) Her primary medium is video, but she also works with photography and installations. Her often-humorous texts and images are related and the majority of her work is story-based. The stories come from day-to-day life. In her texts, she blends her personal experiences and thoughts. Her stories often emerge from her impatience at the slow motion of daily life. She presented her works at Galeria HIT in 2010 in the

collaborative project with Matthias Neumann 'Public Office for Architecture and Kids Cabinet' and participated in the show 'The Discovery of Slowness I, II' in 2011 and 2012.

KATA MACH (SK) Keywords: performance, awkwardness, vulnerability, subversion, power, social hierarchies, cultural norms, perfection, failure, social hacking, politicum, body, feminism, knowledge, equality, confrontation, intervention, situation, spect-actor, irony, honesty, irrationality, onion, dance, chant
She presented her works at Galeria HIT in 2012 in the

solo show and participated in the show 'The Discovery of Slowness II' in 2012.

MARTIN VONGREJ (SK) He works with different media — painting, drawing, photography, object, land-art, environment, in site installation, writing and thinking. He participated in the show 'The Discovery of Slowness' in 2012 II.

ANDRÁS CSÉFALVAY (SK) In his artistic practice stories (small, big, historic, sci-fi) are used for simulation of problems

20 in current society. His works are a fusion of historical narratives, musical and textual composition and their use as a contemporary art medium. He presented his works at Galeria HIT in 2008 in the solo show 'Apollo project' and participated in the show 'The Discovery of Slowness I, II' in 2011 and 2012.

ZUZANA ŽABKOVÁ (SK) Her production is specific not only because of both the education and basis of the author, the dancing and the visual art and then specifically video and performance, but predominately by her ability to transfer elements and the strategy of creation among them.

A number of works are presented in the form of exhibition or conceptually tangible performance in a gallery environment. She presented her works at Galeria HIT in 2013 in the solo show 'Ich ruf zu dir' and participated in shows 'The Discovery of Slowness II' and 'On Boredom' in 2012.

JAKUB HOŠEK (CZ) Visual artist, painter, promoter and music freak. Started Indie Twins project together with Anežka Hošková. Founder of the A.M. 180 collective. Founder of the music festival Creepy Teepee and the label AMDISCS. His paintings have a distinctive graphic,

ornamental and calligraphic character. He often works with text, recently also interested in sophisticated spatial installation.

TAMÁS SZVET (HU) He plays with technological invention in order to convey his fascination with fields of energy and our place in the world, through levitation, illusion, reality and non-reality and where the thin veil between these lies. His interactive works are integrated with elements such as light, color, motion and electronic gadgets. These works not only allow the aforementioned elements to be interpreted

as installations within their own surroundings, but also highlight the relevance and meaning of their involvement with the viewer. The convergence of science and art is in his work in a central focus and it appears where the magic is found.

PAUL KAJANDER (KR, CA) Working across disciplines, his projects are characterized by responsive approach to research as well as by the situations, relations, objects, spaces, memories and exchanges that constitute everyday experience. Through expansive work, a variety of media, he

22 brings humor and poetics to bear on the often ruthless and irresolvable conundrums of human consciousness.

SALLY MANNALL (AU) Through the use of familiar, symbolically loaded images from popular culture, she contrives to involve the viewer experientially with her real project—a sharp investigation of the way in which cultural mythology and history construct gender roles in society. She participated in the show 'On Boredom' in 2012.

SOFIA GOSCINSKI (AT) The concept of testing the limits of her viewers as well as of her own awareness and the art she makes is a common thread in Goscinski's oeuvre. Her work, which embraces and frequently overlaps a wide range of media including sculpture, photography, performance, video and readymades, questions basic values that form the cornerstones of modern society, like happiness, freedom and sanity, and presents them in a way which throws them into the fray with their evil counterparts (sadness, captivity, and madness) while balancing along the fine lines that demarcate them from one another.

DEBASREE DAS (IN) Her works overlap vivid pictorial references that comment on the changing situations and circumstances of contemporary India and the world. In 2013 she was an artist in residence at the Museum of Modern and Contemporary Art in Seoul, South Korea.

COLIN SNAPP (US) He has traveled extensively throughout Central America, Australia, and the Mediterranean working on documentaries on subjects ranging from architecture to immigration while assisting the National Geographic Traveler, Maha Productions, and

BBC News. He participated in the show curated by Galeria HIT 'The Discovery of Slowness I, II' in 2011 and 2012.

ANABELA ŽIGOVÁ (SK, US) She explores film narrative as a separate language with its own syntax. She sees the potential mainly in film language to create emotional experience complicated by individual perceptions. At the same time, because of its inherent complexity, filmmaking as process sustains levels on which a fine art medium can easily speculate; the sheer difficulty of actually making a film entails serious confrontation with real economic, social and

political issues. And by the very nature of the casting, the film medium automatically brings up "uncomfortable" questions of ethnicity and class. She presented her works at Galeria HIT in 2010 in the solo show 'Defiance'.

WOJTEK DOROSZUK (PL) He is video artist and photographer interested in theatricality of social and personal behavior based up to him on conventions that he attempts to deconstruct. A major underlying theme in his work is the fear of the 'Other', which embraces the broad issue of identity—from national to sexual—and a tendency to define one's identity in terms of differences in others, so

that the problem arises not only between cultures but also within them and within small groups. He presented his works at Galeria HIT in 2008 in the solo show 'Raspberry' and he participated in the show 'On Boredom' in 2012.

JARO VARGA (SK) He explores the phenomenon of experience as a performance by rethinking the usual forms of its representation. He creates a new choreography of viewer's movement in a familiar location. This creates quasi guidebooks for urban explorers (Urbex) where he constructs a new topography through to encourage new understanding of the site otherwise stereotypically fixed in memory. Thus

the images of the past or imaginary micro conflicts retrieve in parallel worlds of the city, they again play a role in real time and space. Since 2007 he has been a curator of Galeria HIT.

ANETTA MONA CHIŠA & LUCIA TKÁČOVÁ (RO/SK) The duo has been working together since 2000 and their work embraces videos, installation, textual works, performance, and attempts to bring to a more global consciousness the state of constant introspection, of curiosity in exploring the world they live in, and of the complex relationship between the individual and the

collective in contemporary society. Lucia Tkáčová is co-founder of Galeria HIT in 2003. They exhibited their works at Galeria HIT in 2013 in the solo show 'a Lack, A touch, an aTavisM, a notice'.

TOMÁŠ SVOBODA (CZ) His work is based on understanding the media of film as the key reference to our life. He creates videos, installations, performances, etc. Staging, space, and temporaneity of his work trigger personal associations and narratives derived from viewer's own experience. He presented his installation 'I don't feel it will end up like this' at Galeria HIT in 2011.

PRVNÍ KRITICKÝ DEN: NEVÍME, KDE JSME.
(THE FIRST CRITICAL DAY: WE DON'T KNOW WHERE
WE ARE.) October 31, 1947, from the diary of travelers
Hanzelka and Zikmund

Romana

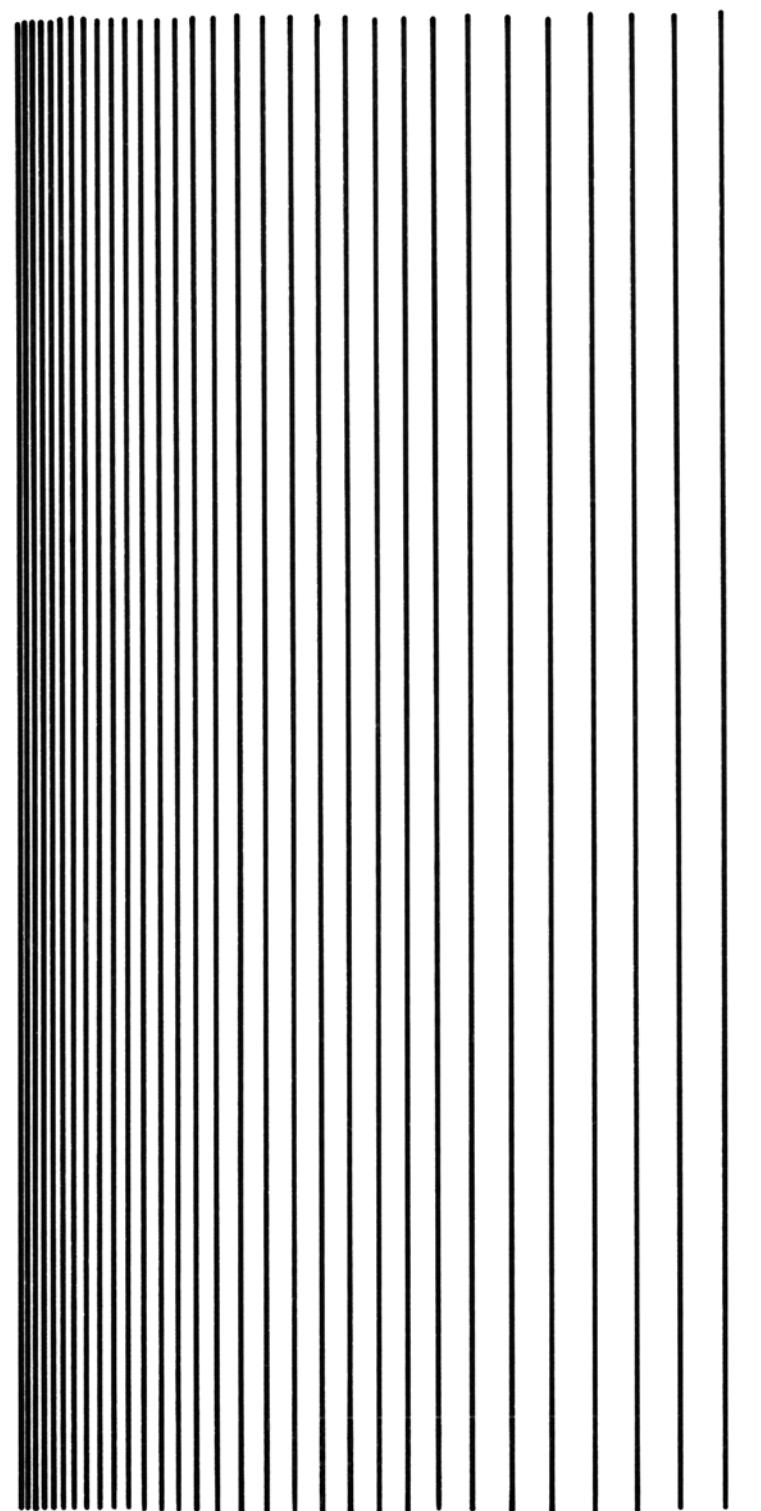
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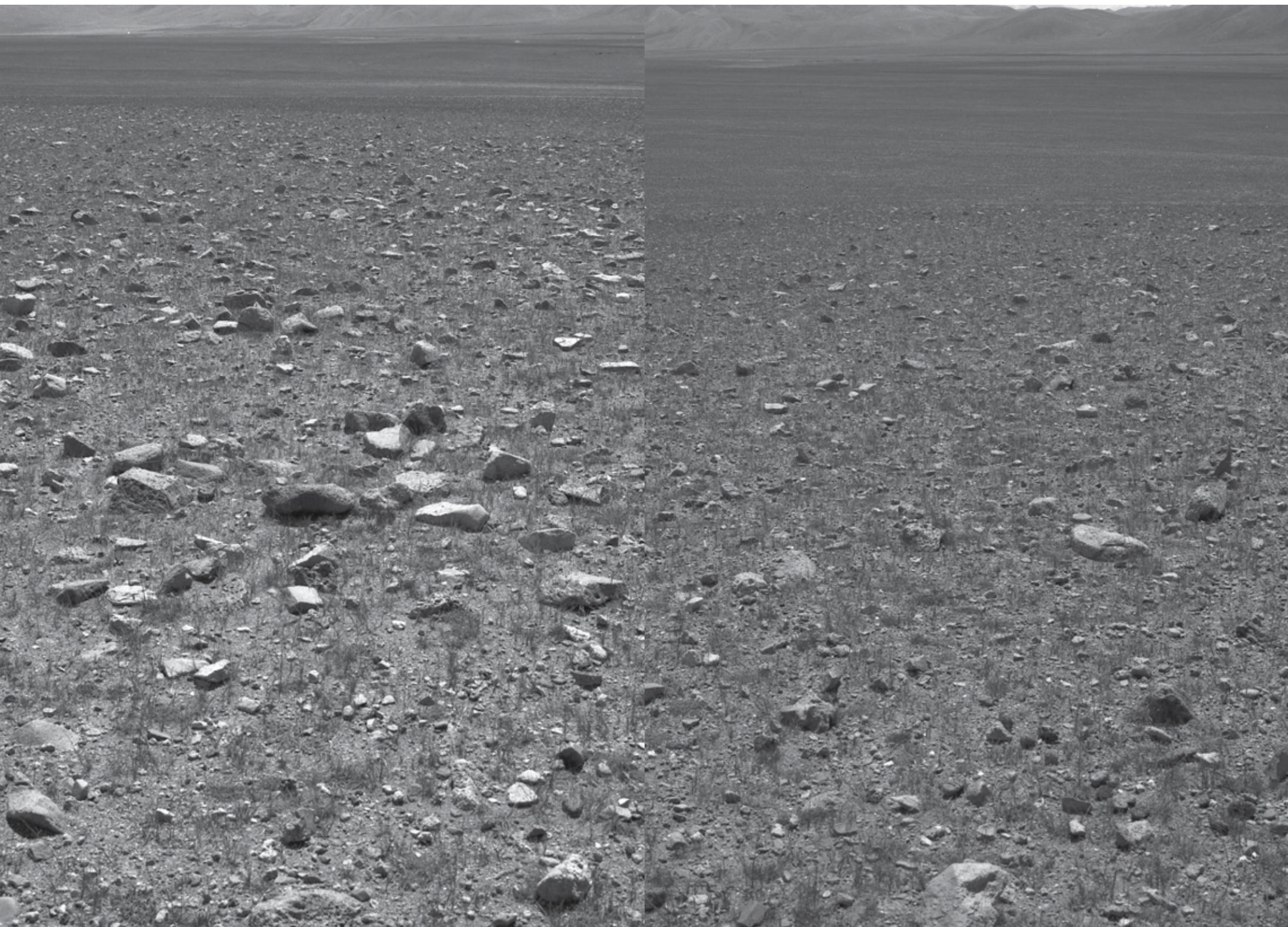


Day 16 13 days ago I crossed the Tsang Po river (on a bridge that Sven Hedin described on his expedition hundred years ago, as I realized some days later)... it felt like crossing into an unknown territory. It was the beginning of a journey and it was exciting. But now, here, on this pass I really wonder what I have brought myself into. I am scared and I walk back and forth on the top of the pass. I am not sure if I want to move on. I look into this silent plain in front of me and compare it with my description I carry with me. I want to go back. I want to proceed. There is nobody to discuss this.
5340m altitude

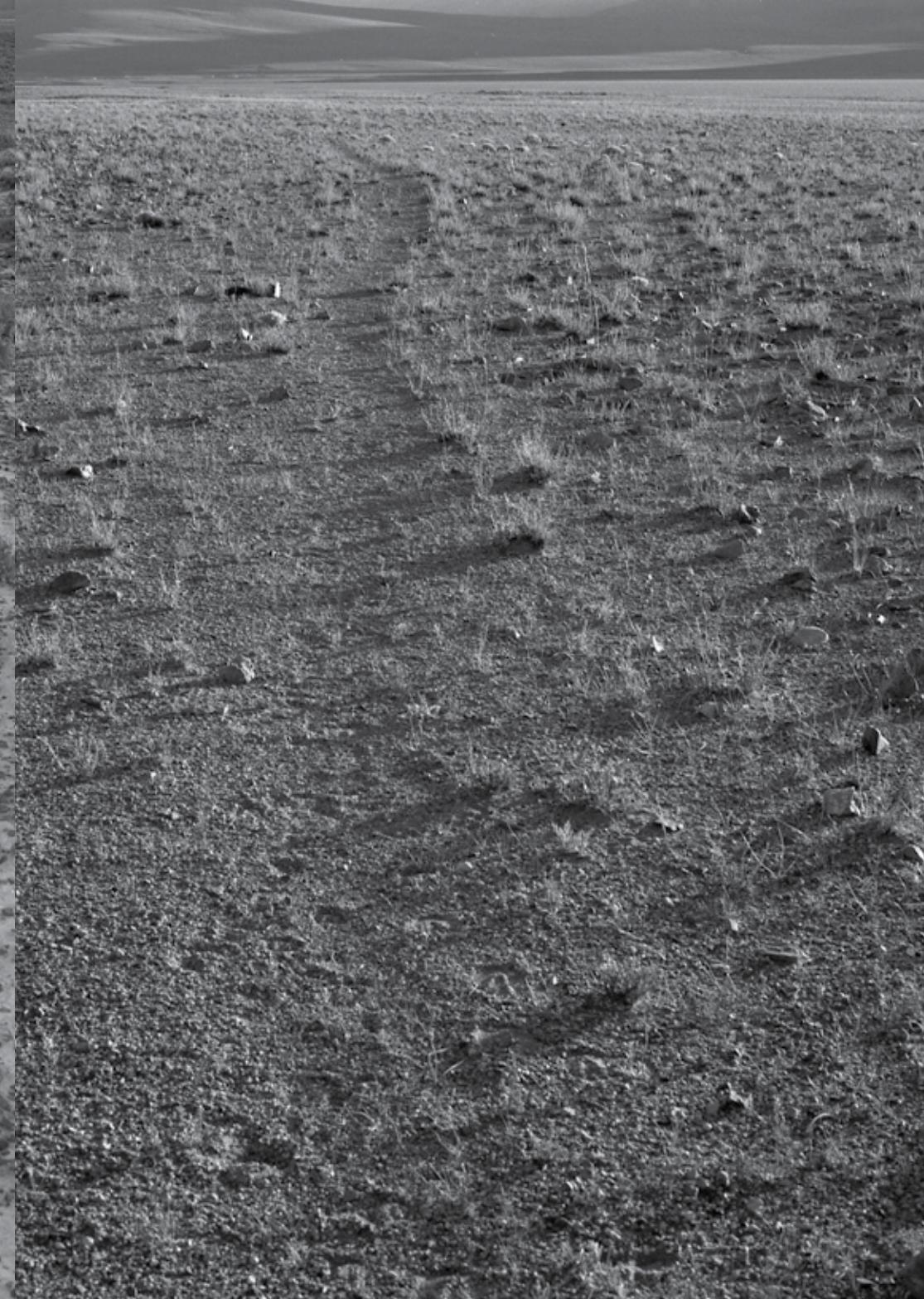


I walked up the Dok Chu valley for 13 days until the river I followed became that small that I could jump over it. Walking became my daily routine. Now the routine is over. The pass is the border between the known and the unknown world.

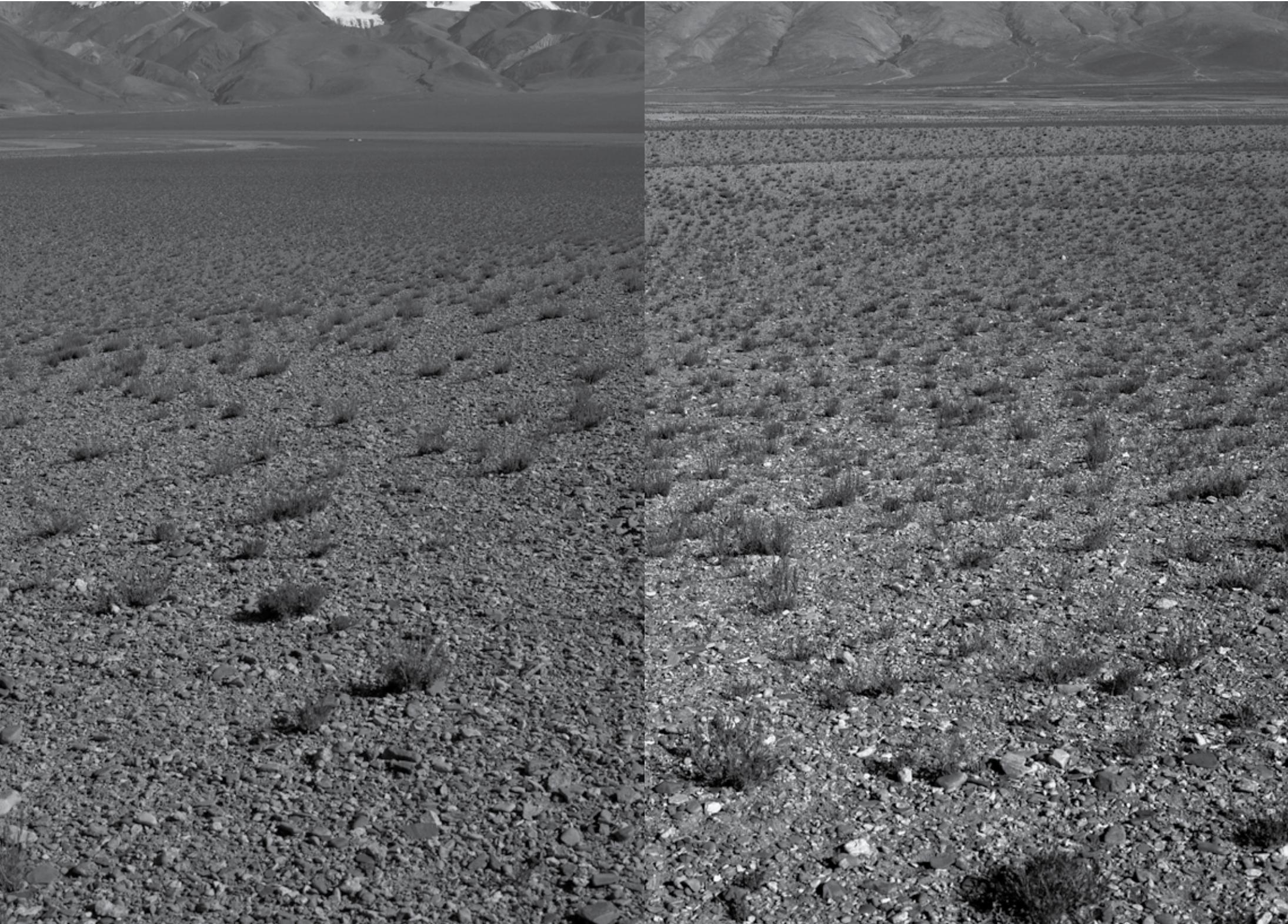
34 Day 20 For three days covering the plain proceeding north, than northwest and again north. Today, I can see nomad tents in the far distance. I try to reach them by evening. Watching the rocks in front of me; following this almost invisible path; listening to the silence; talking to myself, discussing things with a person that is not there. Scared in this landscape with its rolling hills; scared of the walk, of my steps; scared of this idea to enter an unknown territory.



36 Day 22 Crossing over from the Shuru Tso lake to the plain that leads me to the Tangra Tso lake. Yesterday I reached this nomad camp with two people. I sat with them and had dinner.
One reason, why I walked out here, was to understand how these people survive in this deserted landscape.
They were not surprised when I showed up. Is this way of living the future? Is this how we will all end up? Since the morning a clear path to follow... the Targo Ri Range as a clear destination on the horizon. Unbearable heat during the day, I am about to lose my mind.



38 Day 24 The trail description I carry with me is written by a Taiwanese who walked here in the late 1980's. He talks of a pre-Buddhist monastery that stands hidden on the foot of the mountain range. I can see two nomad tents on the horizon and hope that perhaps they can provide some information about the trail... today I spotted some wild horses and a group of antelopes... I wanted to take pictures, but my equipment is not for wildlife photography. Instead I photographed the plain in front of me, again and again.



40 Day 28 There is this lake in front of me — I have to follow its shores for the next week. I climbed this no name 6000 meter peak. I do not know why I am doing this. Is it this endless search for a place of untouched nature... or a search for silence... for absolute solitude... the white spots on the maps or the white spots in us. I am so far out in this territory that I almost forgot my fear of getting too far (the next city is about 900 Kilometers from here.)



42 Day 30 Resting at a stone cairn I can see a man on the horizon coming closer. Suddenly he was in front of me, sat down and now shares a cup of tea I had brewed on a small fire. He looks at my camera and I have the idea that he takes a picture of me in this endless landscape. I walk off with my backpack and return after 10 minutes. I don't know what he did. I walk with the man to a new village the old monk in the monastery have talked of four days ago.



44 Day 31 Watching the packing of a yak caravan while eating my small breakfast in front of my tent this morning. The herders are busy and want to leave. I can feel the energy and nervousness. There is an old blue Dong Feng Truck in one of the courtyards of the houses covered with blankets (no road as far as I can see). There are nomad tents outside the village and my small one-man expedition tent on the other side and in between there are new built mud houses.



46 Day 32 A hailstorm in the late morning and a dust storm at noon; I stopped walking and have to hide under my tent and wait; the landscape changes within minutes;



48 Day 35 I am more or less following the lakeshore on a trail high in the hills. I ask myself where this journey will end. The next road is about 450 kilometers away. There are nomad camps every other day and they can provide me with food and shelter. They live under nature, not with nature. This kind of understanding of reality is fascinating; the brutality of the political reality I can't describe.



50 Day 37 This is the northern shore of the lake; the landscape flattens and opens up to the northern plains of the Chang Tang. At this stage of the journey I don't know what to write any more; I am worn out and tired; the stone cairn is a symbolic shelter for natural spirits and ghosts; I am not a part of this nature.



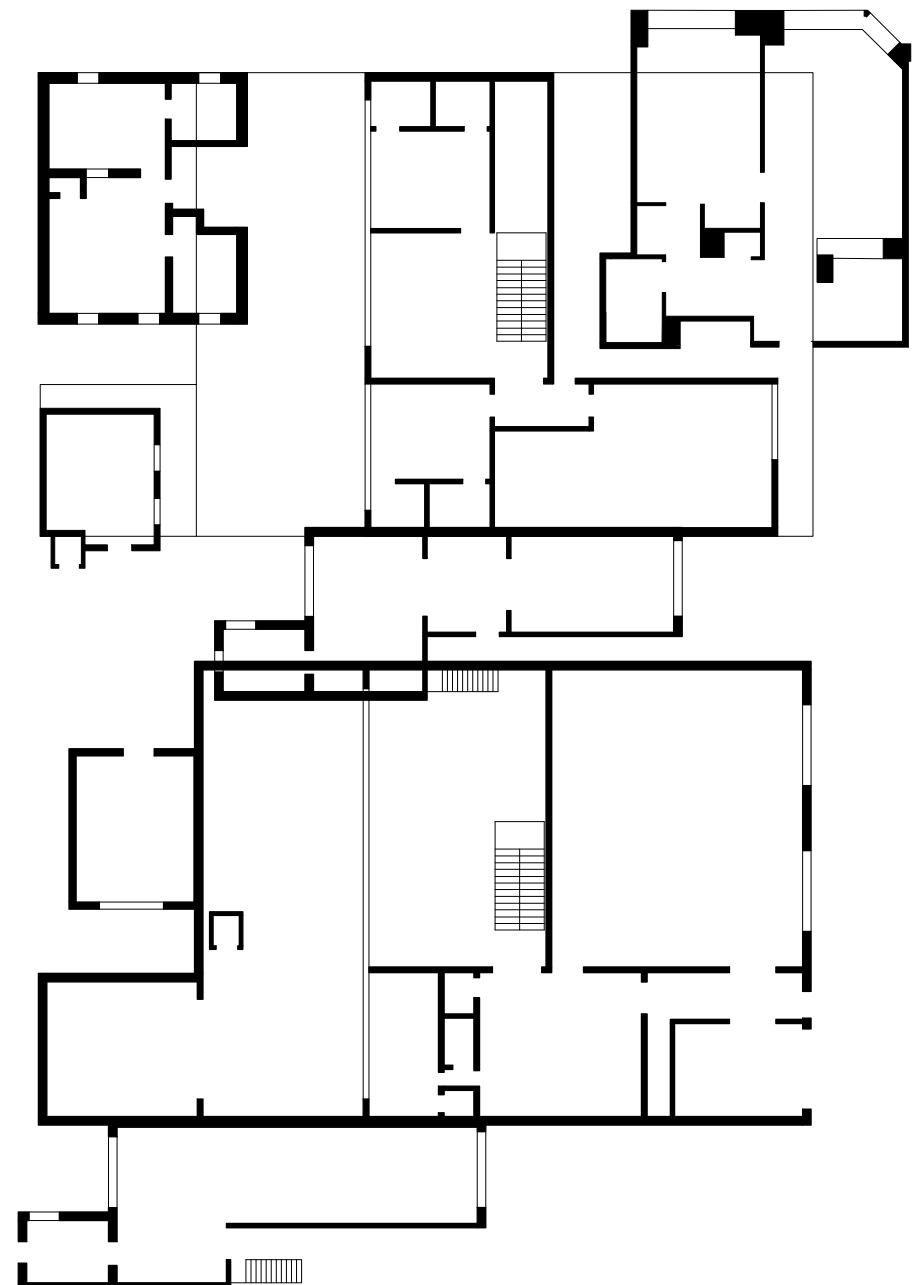
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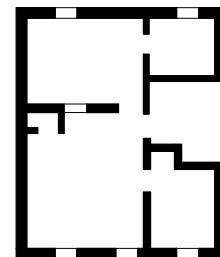


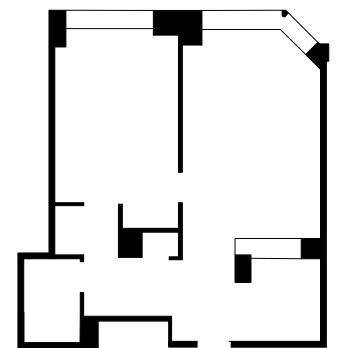
52 Day 41 The nomad woman stood next to her tent and watched me watching her; behind the window of the government building an officer watched us (I guess). I arrived here late afternoon. I did not expect this outpost. The architecture is made of concrete; there are solar panels and a satellite connection to the center of the empire. Everything looks desolate; the outpost of progress.

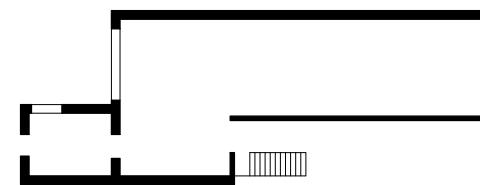
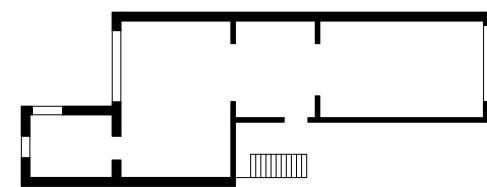
The nomad tent and the concrete buildings of the outpost in the afternoon sun; there is no freedom; the central government does not allow anarchistic life. No life under nature. Rage.

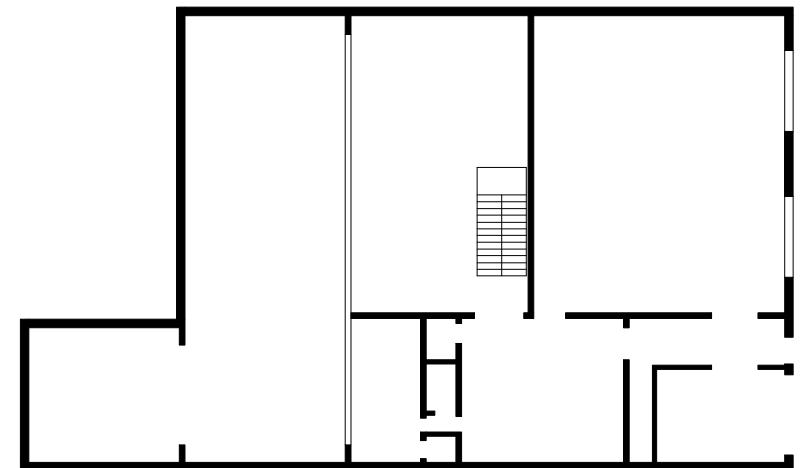
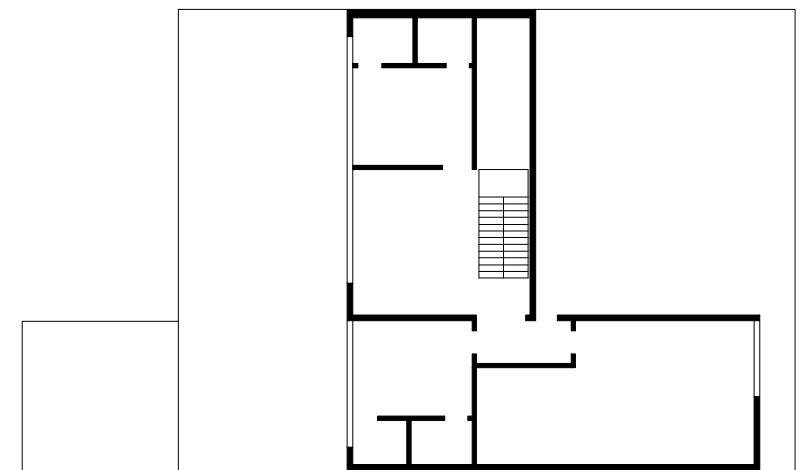














70 I started my research on the scientific unknown in 2011. I adapted biological material to make new forms of art in a StudioLab. These photomicrographs of UnK#2 reveal bacterium's vivid, diverse structure and its resemblance to abstract models. The effect of work in the StudioLab may be mainly known exclusively from the description, photographs or documents presented by the artist. The project, thus, poses again to the question of cognition through science and art.

71



— DO YOU KNOW THIS MAN?
 — YES. WELL, I DON'T KNOW HIM. WE SPOKE A FEW TIMES.
 — HE IS YOUR FRIEND.
 — NO, MORE AN -
 — BUT YOU KNOW HIS NAME.
 — NO, I DON'T. AND I HAVEN'T SEEN HIM FOR A LONG TIME, FOR MANY YEARS.
 — YOU NO LONGER SPEAK WITH HIM? WHY NOT?
 — JUST BECAUSE I MOVED. CAN I ASK WHAT HE'S DONE?
 — WE CANNOT TELL YOU THAT. BUT IT IS VERY SERIOUS. IT IS VERY IMPORTANT THAT WE KNOW ABOUT HIS RELATIONSHIPS.
 — I DIDN'T HAVE A RELATIONSHIP WITH HIM.
 — PLEASE, YOU ARE NOT ACCUSED. HELP US. WHEN DID YOU FIRST MEET HIM?
 — I—WELL IT MUST HAVE BEEN 1995. THE SUMMER OF 1995, MAYBE AUGUST. I CAN'T TELL YOU—I DON'T KNOW THE EXACT DATE.
 — PLEASE TELL ME ABOUT THAT OCCASION.
 — IT WAS WHEN I WAS WORKING AT THE INSTITUTE IN NOVOSIBIRSK. ON THE WEEKENDS WE—I AND SOME COLLEAGUES FROM THE INSTITUTE—WOULD GO TO THE BEACH ON THE OB SEA. HE MUST HAVE HEARD US SPEAKING ENGLISH. HE CAME OVER AND SHOOK MY HAND AND JUST STARTED TALKING. HE ASKED ME SOME QUESTIONS ABOUT WHERE I WAS FROM, WHAT I WAS DOING THERE, YOU KNOW. BUT MOSTLY I THINK HE JUST WANTED TO PRACTICE SPEAKING ENGLISH.
 — AND AFTER THAT?
 — WHAT DO YOU MEAN?
 — WHEN DID YOU NEXT SEE HIM?
 — WELL, IT MUST HAVE BEEN MOST WEEKENDS IN AUGUST, SEPTEMBER THAT YEAR. WE WOULDN'T ALWAYS GO TO THE SAME PLACE ON THE BEACH, BUT HE'D FIND US.
 — WHAT DID YOU TALK ABOUT AT THOSE TIMES? WHAT DID HE SAY ABOUT HIMSELF?
 — HE SAID THAT HE WAS A STUDENT. WHEN I ASKED HIM WHERE HE STUDIED, HE SAID NOWHERE, THAT HE TAUGHT HIMSELF, THAT HE WAS AN AUTODIDACT.
 — WHAT DID HE SAY HE WAS STUDYING?
 — THEOLOGY. OR RELIGION. HE SOMETIME JOKED AND SAID HE STUDIED GOD.
 — WHAT ELSE DID HE SAY ABOUT HIMSELF? DID HE TALK ABOUT HIS FAMILY?
 — HE NEVER MENTIONED A FAMILY. I SUPPOSE I ASSUMED HE HAD NONE. HE DID SAY THAT HE HAD BEEN A TECHNICIAN—MAYBE IT WASN'T THE RIGHT WORD—AND THAT HE WAS RETIRED. BUT NO DETAIL ABOUT THAT. HE REALLY ONLY WANTED TO TALK ABOUT THEOLOGY, WHAT HE'D BEEN READING THAT WEEK.
 — LIKE WHAT?
 — WELL, I REMEMBER HIM SAYING THAT THERE ARE TWO WAYS, OR PSEUDO-SOMETHING SAYS THAT THERE TWO WAYS, OF TALKING ABOUT GOD. ONE WAY IS POSITIVE, THE OTHER NEGATIVE. KATAPHASIS AND APOPHASIS, I THINK. WITH THE FIRST WAY, YOU REPRESENT GOD, BY ANALOGY, BY SOME KIND OF SYMBOL. THE PROBLEM IS THAT IT MIGHT BE TAKEN LITERALLY, AND THOUGHT THAT GOD IS THAT SYMBOL, THAT THE DIVINE IS IN THAT IMAGE. SO YOU SPEAK APOPHATICALLY. YOU SAY GOD IS NOT THIS, GOD IS NOT THAT. YOU EVEN SAY GOD IS NOT GOOD, BECAUSE 'GOOD' IS A WAY THAT HUMANS BEHAVE. YOU DON'T ACCEPT THE SYMBOLS, YOU REFUSE THEM. YOU CLIMB OVER THEM, ON THE WAY UP, TO GOD.
 — THIS WAS HIS BELIEF.
 — BELIEF? NO, I DON'T KNOW. IT WAS JUST SOMETHING HE HAD READ ABOUT. BUT I REMEMBER IT BECAUSE THEN HE SAID THESE AREN'T JUST WAYS OF TALKING ABOUT GOD. KATAPHASIS IS WHEN YOU ACCEPT THIS THING, THIS SITUATION, YOU SAY ISN'T THE WORLD WONDERFUL. IT'S WHAT THE SMILING IDIOT DOES, IT'S WHAT ANIMALS DO. YOU ARE RESIGNED TO THE PRESENT. THE PRESENT IS FINAL. IN FACT IF YOU DO THIS, HE SAID, THEN THERE IS NO FUTURE. BECAUSE JUST AS KATAPHASIS DISSOLVES GOD INTO THINGS, SO DOES IT DISSOLVE THE FUTURE INTO THE PRESENT. BUT FOR THE APOPHATIC, THE WORLD IS AN EMBARRASSMENT, AN INFERIOR DEGREE OF BEING. THE PRESENT IS A RUNG ON THE LADDER TO THE FUTURE. AND THE FUTURE IS UNKNOWN, IN ABSOLUTE DARKNESS.
 — YOU OBVIOUSLY LISTENED TO HIM CAREFULLY.
 — HE ALSO SAID THAT WE WERE ALREADY FUTURELESS ANIMALS, BECAUSE KATAPHASIS HAD ALREADY TRIUMPHED, ON CHRISTMAS DAY 1991—BUT I DON'T KNOW WHAT HE MEANT BY THAT.
 — 'WE' ARE ANIMALS? CHRISTMAS DAY 1991 WAS THE DISSOLUTION OF THE USSR. BUT OF COURSE YOU KNOW THAT. TELL ME, HOW IS IT THAT YOU REMEMBER WHAT HE SAID SO CLEARLY?

*

LUCIFUGUS — PROCAMBARUS MILLERI — CEYLONTHELPHUSA ALPINA — CEYLONTHELPHUSA ARMATA — CEYLONTHELPHUSA CAVATRIX — CEYLONTHELPHUSA DIVA — COCCUSA CRISTICERVIX GEITHUSA PULCHRA — IRMENGARDIA DIDACTA — IRMENGARDIA NEMESTRINUS — LEPIDOTHELPHUSA COGNETTI — MIGMATHELPHUSA OLIVACEA — OZIOTHELPHUSA DAKUNA — OZIOTHELPHUSA GALLICOLA — OZIOTHELPHUSA POPULOSA — PARATHELPHUSA BATAMENSIS — PARATHELPHUSA NAGASAKTI — PASTILLA DACUNA — PHRICOTELPHUSA GRACILIPES — SALANGATHELPHUSA ANOPHRRYS — SAYAMIA MELANODACTYLS — SIAMTHELPHUSA THOLTHUSSI — SOMANNIATHELPHUSA TAIWANENSIS — SOMANNIATHELPHUSA ZANKLON — SPIRALOTHELPHUSA FERANDOI — SPIRALOTHELPHUSA PARVULA — SUNDATHELPHUSA SOTTOAE — TERRATHELPHUSA KUCHINGENSIS — THAKSINTHELPHUSA YONGCHINDARATAE — PALAEMONETES ANTRORUM — ASTACOIDES CROSNIERI — ASTACOIDES PETITI — ASTACOPSIS GOULDII — ENGAEUS AUSTRALIS — ENGAEUS CURVISUTURUS — ENGAEUS DISJUNCTICUS — ENGAEUS GRANULATUS — ENGAEUS MALLACOTA — ENGAEUS MARIGENER — ENGAEUS NULLOPORIUS — ENGAEUS ORRAMAKUNNA — ENGAEUS ROSTROGALEATUS — ENGAEUS SPINICAUDATUS — ENGAEUS STERNALIS — ENGAEUS UROSTRICTUS — ENGAEWA SIMILIS — EUASTACUS BINDAL — EUASTACUS CRASSUS — EUASTACUS DIVERSUS — EUASTACUS JAGARA — EUASTACUS MAIDAE — EUASTACUS MONTEITHORUM — EUASTACUS ROBERTSI — EUASTACUS UROSPINOSUS — EUASTACUS YIGARA — PARAPINNIXA AFFINIS — DOIMON DOI CHIANGDAO — DOIMON DOI SU TEP — GEOTHELPHUSA LEVICERVIX — GEOTHELPHUSA YANGMINSHAN — HAINANPOTAMON ORIENTALE — IBANUM PILIMANUS — INDOCHINAMON HUMIBOL — INDOCHINAMON VILLOSUM — IOMON NAN — JOHORA PUNICEA — STOLICZIA CHASENI — AFRITHELPHUSA MONODOSA — GLOBONAUTES MACROPUS — LIBERONAUTES NANOIDES — LIBERONAUTES RUBIGIMANUS — LOUISEA BALSSI — LOUISEA EDEAENSIS — POTAMONAUTES GONOCRISTATUS — POTAMONAUTES IDIWIENSIS — POTAMONAUTES MUTANDENSIS — POTAMONAUTES PLATYCENTRON — HYPOLOCERA EXUCA — TEHUANA LAMOTHEI — TEHUANA POGLAYENORUM — TYPHLOPSEUDOOTHELPHUSA MOCINOI — TRICHODACTYLUS CRASSUS — ASELLUS AQUATICUS CARNIOLICUS — ASELLUS AQUATICUS CYCLOBRANCHIALIS — CAECIDOTEA BARRI — LIRCEUS USDAGALUN — SPECIOLANANA THERMYDROMIS — SPAEROLANA AFFINIS — SPAEROLANA INTERSTITIALIS — MONOLISTRA BOLEI — MONOLISTRA RACOVITZAI CONOPYGE — MONOLISTRA SPINOSISSIMA — THERMOSPAEROMA MILLERI — MEXISTENASELLUS COAHUILA — LEPIDURUS PACKARDI — DORATOGONUS FURCULIFER — DORATOGONUS INFRAGILIS — DORATOGONUS MINOR — DORATOGONUS RUBIPODUS — DORATOGONUS SEPTENTRIONALIS — DORATOGONUS ZULUENSIS — ANTHICUS SACRAMENTO — XYLOTOLES COSTATUS — CICINDELA PURITANA — AGABUS CLEYPEALIS — AGABUS DISCICOLLIS — AGABUS HOZGARGANTAEA — DERONECTES ALJBENSES — GRAPTOYES DELECTUS — HYDROTARSUS PILOSUS — RHANTUS ALUTACEUS — RHITHRODYES AGNUS — COLOPHON BARNARDI — COLOPHON EASTMANI — COLOPHON HAUGHTONI — COLOPHON THUNBERGI — COLOPHON WHITEI — EDWARDSINA GIGANTEA — NEMAPALPUS NEARCTICUS — ACRODIPSAS ILLIDGEI — AGRIADES ZULLICHI — ARAWACUS AETHESA — JOICEYA PRAECLARUS — NIRODIA BELPHEGOR — ORACHRYOPS NIobe — OXYCHAETA DICKSONI — PARALUCIA SPINIFERA — POECILIMITIS RILEYI — POECILIMITIS SWANEPOELI — POLYOMMATUS DAMA — POLYOMMATUS GALLOI — POLYOMMATUS GOLGUS — TRIMENIA WALLENGRENII — MAURISIUS COMORANA — EUPLOEA ALBICOSTA — EUPLOEA CAESPES — EUPLOEA MITRA — EUPLOEA TRIPUNCTATA — IDEOPSIS HEWITSONII — PARANTICA KUEKENTHALI — PARANTICA MARCIA — PARANTICA MILAGROS — PARANTICA SCHENOIGI — PARANTICA SULEWATTAN — PARANTICA TIMORICA — TIRADELPHE SCHNEIDERI — GRAPHIUM LEVASSORI — GRAPHIUM SANDAWANUM — ORNITHOPTERA ALEXANDRAE — ORNITHOPTERA CROESUS — ORNITHOPTERA MERIDIONALIS — PAPILIO ARISTOPHONTES — PAPILIO CHIKAE — PAPILIO HOMERUS — PAPILIO HOSPTONI — PAPILIO MOERNERI — GONEPTERYX MADERERENSIS — TINOSTOMA MARAGADITIS — OLIGOAESCHNA KUNIGAMIENSIS — PLANAESCHNA ISHIGAKIANA ISHIGAKIANA — PLANAESCHNA ISHIGAKIANA NAGAMINEI — PLANAESCHNA RISI SAKISHIMANA — RHIONAESCHNA GALAPAGOENSIS — STAUROPLEbia BOSQI — PHYLLOPTERIALTA ALTARENSES — CALIPHAEA ANGKA — CALOPTERYX HYALINA — CALOPTERYX SYRIACA — MATRONA BASILARIS JAPONICA — SAPHO PUELLA — Umma MESUMBEI — Umma PURPUREA — CHLOROCYPHA MOLINDICA — CHLOROCYPHA SCHIMDTI — LIBELLAGO BALUS — RHINOCYPHA HAGENI — RHINOCYPHA UENOI — CHLOROGOMPHUS BRUNNEUS BRUNNEUS — CHLOROGOMPHUS OKINAWENSIS — ACIAGRION FASCICULARE — AGRIONCENMIS RUBERRIMA RUBERRIMA — COENAGRIONCENMIS RUPIFES — PSEUDAGRION INOPINATUM — PSEUDAGRION TORRIDUM HULAE — PSEUDAGRION VUMBAAENSE — HEMICORDULIA APOENSIS — HEMICORDULIA MINDANA NIPPONICA — HEMICORDULIA OGASAWARENSIS — PROCORDULIA LOMBOPATANG — BAYADERA ISHIGAKIANA — ASIAGOMPHUS AMAMIENSIS AMAMIENSIS — ASIAGOMPHUS AMAMIENSIS OKINAWANUS — ASIAGOMPHUS YAYEAMENSIS — EPIGOMPHUS ARMATUS — EPIGOMPHUS CAMELUS — EPIGOMPHUS CLAVATUS — EPIGOMPHUS CORNICULATUS — EPIGOMPHUS DONNELLYI — EPIGOMPHUS FLINTI — EPIGOMPHUS HOUGHTONI — EPIGOMPHUS MAYA — EPIGOMPHUS PAULSONI — EPIGOMPHUS SUBSIMILIS — EPIGOMPHUS SULCATISTYLA — EPIGOMPHUS VERTICICORNIS — EPIGOMPHUS WESTFALLI — GOMPHIDIA KELLOGGIGOMPHIDIA PEARSONI — GOMPHUS CONSANGUIS — GOMPHUS LYNNAE — MICROGOMPHUS WIJAYA — NOTOGOMPHUS COTTARELLI — NOTOGOMPHUS MAATHIAE — NOTOGOMPHUS RUPPELI — OPHIOGOMPHUS AUSTRALIS — OPHIOGOMPHUS EDMUNDO — PROGOMPHUS RISI — PROGOMPHUS TENNESSENI — PROGOMPHUS ZEPHYRUS — STYLOGOMPHUS RYUKYUANUS ASATOL — STYLOGOMPHUS RYUKYUANUS WATANABEI — HEMIPLEGIA MIRABILIS — AUSTROLESTES MINJERRIBA — HYLAEOTHEMIS FRUHSTORFERI — LEUCORRHINIA INTERMEDIA IJIMAI — LOKIA CORYNDONI — MICRATHYRIA COROPINAE — ORTHETRUM POECILOPS MIYAJIMAENSE — SYMPETRUM MACULATUM — SYMPETRUM NIGRFEMUR — TETRATHEMIS YERBURII — THALASSOTHERMIS MARCHALI — UROTHEMIS THOMASI — MACROMIA KUBOKAIYA — ALLOLESTES MACLACHLANI — HETEROPODAGRION SANGUINIPES — HYPOLESTES CLARA — SCIOTROPIS LATTEKI — PETALURA PULCHERRIMA — COELICCIAS FLAVICAUDA MASAKII — COELICCIAS RYUKYUENSIS AMAMII — COELICCIAS RYUKYUENSIS RYUKYUENSIS — MESOCNEMIS TISI — METACNEMIS VALIDA — RISOCNEMIS ANTEMA — DREPANOSTICTA CERATOPHORA — PALAEMNEMA BALODANOI — PALAEMNEMA CHIRIQUITA — PALAEMNEMA MELANOTA — PALAEMNEMA ORIENTALIS — PALAEMNEMA REVENTAZONI — SULCOSTICTA STRIATA — CHLOROCNEMIS MONTANA — CHLOROCNEMIS SP. NOV. — FI ATTONEURA CAESIA — FI ATTONEURA OCULATA — MICRONEURIA CALIGATA — NOSOSTICTA PIRABAL

RA — RHIPIDOESTES OKINAWANUS — CHLOROLESTES APRICANS — PHYLOLESTES ETHELAE — TRIMEROTROPIS INFANTILIS — TRIMEROTROPIS OCCIDENTALOIDES — TRIMEROTROPIS OCCULENS — OECANTHUS LARICIS — KAWANPHILA PACHOMAI — PSACADONOTUS INSULANUS — THROSCODECTES XEDEROIDES — THROSCODECTES XIPHOS — ACIPENSER BAERII BAERII — ACIPENSER BAERII BAICALENSES — ACIPENSER GUELDENSTAEDTII (BLACK SEA STOCK) — ACIPENSER GUELDENSTAEDTII (CASPIAN SEA STOCK) — ACIPENSER GUELDENSTAEDTII (SEA OF AZOV STOCK) — ACIPENSER GUELDENSTAEDTII — ACIPENSER MIKADOI — ACIPENSER NUDIVENTRIS (BLACK SEA STOCK) — ACIPENSER NUDIVENTRIS (CASPIAN SEA STOCK) — ACIPENSER NUDIVENTRIS — ACIPENSER PERSICUS (BLACK SEA STOCK) — ACIPENSER PERSICUS — ACIPENSER SCHRENCKII — ACIPENSER SINENSIS — ACIPENSER STELLATUS (BLACK SEA STOCK) — ACIPENSER STELLATUS (SEA OF AZOV STOCK) — ACIPENSER STELLATUS — ACIPENSER TRANSMONTANUS (KOOTENAI RIVER SUBPOPULATION) — ACIPENSER TRANSMONTANUS (UPPER FRASER RIVER SUBPOPULATION) — HUSO DAURICUS — HUSO HUSO (BLACK SEA STOCK) — HUSO HUSO (CASPIAN SEA STOCK) — HUSO HUSO — PSEUDOSCAPIHIRHYNCHUS KAUFMANNI — SCAPHIRHYNCHUS ALBUS — CHIROSTOMA ATTENUATUM — CHIROSTOMA PROMELAS — CRATEROCEPHALUS FLUVIATILIS — POBLANA LETHOLEPIS — POBLANA SQUAMATA — TERAMULUS WATERLOTI — RHEOCLES WRIGHTAE — MELANOTAENIA BOESEMANI — NEOSTETHUS THESSA — PSEUDODOMUGIL MELLIS — ORYZIAS ORTHOGNATHUS — XENOPOECILUS OOPHORUS — XENOPOECILUS SARASINORUM — NOMORHAMPHUS TOWOETII — BRYCINUS JACKSONII — GYMOCHARACINUS BERGII — ALOSA ALABAMAE — ALOSA VOLGENSI — TENUALOSA THIBAUDEAU — BARBATULA SAMANTICA — BARBATULA SEYAHENSISS — BARBATULA TSCHAYISSUSSIENSIS — MESONOMEACHEILUS PULCELLUS — NEMACHEILUS JORDANICUS — NEMACHEILUS PANTHEROIDES — NEMACHEILUS SP. NOV. — YUNNANILUS NIGROMACULATUS — CATOSTOMUS MICROPS — CHASMISTES BREVIROSTRIS — DELTISTES LUXATUS — XYRAUCHEN TEXANUS — COBITIS ARACHTHOSENIS — COBITIS CALDERONI — COBITIS HELLENICA — COBITIS TRICHONICA — COBITIS TURCICA — COBITIS VETTONICA — LEPIDOCEPHALICHTHYS JONKLAASI — ACANTHOBRAMA CENTISQUAMA — ACHONDROSTOMA OCCIDENTALE — ALBURNUS MENTOIDES — ALBURNUS ORONTIS — ALBURNUS SARMAATICUS — ALBURNUS SCHISCHKOVI — ALBURNUS VOLVITICUS — ANABARILIUS ALBURNOPS — ANABARILIUS POLYLEPIS — ANAEYCPRIS HISPANICA — AULOPYGE HUEGELII — BALANTIOCHEILOS MELANOPTERUS — BARBUS ACUTICEPS — BARBUS ANDREWII — BARBUS CANINUS — BARBUS CHANTREI — BARBUS CLAUDINAE — BARBUS QUADRILINEATUS — BARBUS SERRA — BARBUS TREURENSIS — BARBUS TREVELYANI — CHONDROSTOMA BEYSEHIRENSE — CHONDROSTOMA KINZELBACHI — CHONDROSTOMA PHOXINUS — CHONDROSTOMA SOETTA — CYPRINELLA PANARCYS — CYPRINELLA XANTHICARA — DEVARIO PATHIRANA — GARRA HUGHII — GILA ELEGANS — GOBIO SKADARENsis — HYBOGNATHUS AMARUS — LABEO FISHERI — LABEO MESOPS — LABEO SEEBERI — LABEOBARBUS MACROPHALTALMUS — LUCIOBARBUS GRAECUS — NOTROPIS SIMUS — ONYCHOSTOMA ALTICORPUS — OPSARIUM MICROLEPIS — OSPATULUS PALAEOMPHAGUS — PARACHONDROSTOMA TURIENSE — PELASGUS PRESPENSIS — PHOXINELLUS ALEPIDOTUS — PHOXINELLUS ANATOLICUS — PHOXINUS STRANDJAE — PHOXINUS STRYMONICUS — POGONICHTHYS MACROLEPIDOTUS — PROBARBUS JULLIENI — PSEUDOBARBUS AFER — PSEUDOBARBUS ASPER — PSEUDOBARBUS BURGI — PSEUDOBARBUS PHLEGETHON — PSEUDOBARBUS QUATHLAMBAE — PSEUDOPHOXINUS ANATOLICUS — PSEUDOPHOXINUS BATTALGILI — PSEUDOPHOXINUS CRASSUS — PSEUDOPHOXINUS DRUSENSIS — PSEUDOPHOXINUS KERVILLEI — PUNTius ASOKA — PUNTius MARTENSTYNI — RASBORA WILPITA — RELICTUS SOLITARIUS — ROMANOGOBIO BURACENSIS — RUTILUS MEIDINGERI — RUTILUS YLIKIESIS — SCHIZOTHORAX LEPIDOTHORAX — SQUALIUS ANATOLICUS — SQUALIUS KEADICUS — SQUALIUS LUCUMONIS — SQUALIUS MALACITANUS — SQUALIUS MICROLEPIS — SQUALIUS MOREOTICUS — SQUALIUS TENELLUS — SQUALIUS TORGALENSIS — TELESTES BEOTICUS — TELESTES CROATICUS — TOR KHUDREE — TOR YUNNANENSIS — PACHYPANCHAX SP. NOV. 'ANJINGO' — PACHYPANCHAX SP. NOV. 'VARATRAZA' — APHANIAS BAETICUS — APHANIAS BURDURICUS — APHANIAS IBERUS — CUALAC TESSELLATUS — CYPRINODON BELTRANI — CYPRINODON ELEGANS — CYPRINODON FONTINALIS — CYPRINODON MACROLEPIS — CYPRINODON MAYA — CYPRINODON RADIOSUS — CYPRINODON SIMUS — ATENIOPHIUS TOWERI — CHARACODON LATERALIS — XENOOPHORUS CAPTIVUS — GAMBUSIA DOMINICENSIS — XIPHOPHORUS GORDONI — XIPHOPHORUS MEYERI — PROFUNDULUS HILDEBRANDI — LIZA LUCIAE — HYPOMESUS TRANSPACIFICUS — MARCUSENIUS VICTOR — SCLEROPAGES FORMOSUS — SANDELIA BAINSII — PTERAPOGON KAUDERNI — BETTA LIVIDA — PAROSPHROMENUS HARVEYI — ALCOLAPIA ALCALICUS — AMPHILOPHUS MARGARITIFER — ASTATOTILAPIA SP. NOV. 'SHOVELMOUTH' — CHTETIA BREVIS — CICHLASOMA LABRIDENS — ETROPLUS CANARENSIS — HAPLOCHROMIS BARBARAE — HAPLOCHROMIS BROWNAE — HAPLOCHROMIS CRYPTODON — HAPLOCHROMIS CYANEUS — HAPLOCHROMIS DESFONTAINII — HAPLOCHROMIS ERYTHROMACULATUS — HAPLOCHROMIS FLAVIJOSEPHI — HAPLOCHROMIS FLAVUS — HAPLOCHROMIS GRANTI — HAPLOCHROMIS MELANOPTERUS — HAPLOCHROMIS NUCHISQUAMULATUS — HAPLOCHROMIS PLAGIODON — HAPLOCHROMIS PRODRONUS — HAPLOCHROMIS SIMPSONI — HAPLOCHROMIS VENATOR — LETHRINOPS MACRACANTHUS — LETHRINOPS MICRENTODON — LETHRINOPS MICRODON — LETHRINOPS STRIDA — MBIPIA LUTEA — OREOCHROMIS ALCALICUS — OREOCHROMIS AMPHIMELAS — OREOCHROMIS KARONGAE — OREOCHROMIS LIDOLE — OREOCHROMIS SQUAMIPINNIS — ORTHOCHROMIS KASLUUENSIS — ORTHOCHROMIS MAZIMEROENSIS — ORTHOCHROMIS MOSENsis — ORTHOCHROMIS RUBROLABIALIS — PARETOPLUS DAMBABE — PARETOPLUS MAROMANDIA — PARETOPLUS SP. NOV. 'SOFIA' — PROGNATHOCROMIS SP. NOV. 'LONG SNOUT' — PTYCHOCHROMIS INORNATUS — PTYCHOCHROMIS SP. NOV. 'GREEN GARAKA' — PUNDAMILIA IGNEOPINIS — PUNDAMILIA MACROCEPHALA — SERRANOCROMIS MERIDIANUS — CLINUS SPATULATUS — TYPHELEOTRIS MADAGASCARENSIS — TYPHELEOTRIS PAULIANI — ECONOMICIDICHTHYS TRICHONIS — KNIPOWITSCHIA THESSALA — SILHOUETTEA SIBAYI — ANISOTREMUS MORICANDI — CHEILINUS UNDULATUS — LATES ANGSTIFRONS — LATES MACROPHTHALMUS — LATES MICROLEPIS — MACCULLOCHELLA IKEI — MACCULLOCHELLA MACQUARIENSIS — NANOPERCA OXELEYANA — ETHEOSTOMA BOSCHUNGII — ETHEOSTOMA NUCHALE — ETHEOSTOMA OKALOOSAE — PERCINA CYMATOTAENIA — ARGYROSMUS HOLOLEPIDOTUS — SCOMBEROMORUS CONCOLOR — THUNNUS OBESUS (PACIFIC STOCK) — THUNNUS THYNNUS (EASTERN ATLANTIC STOCK) — EPINEPHELUS AKAARA — EPINEPHELUS MARGINATUS — EPINEPHELUS STRIATUS — MYCTEROPTERA FUSCA — MYCTEROPTERA JORDANI — PAGRUS PAGRUS — XIPHIAS GLADIUS (NORTH ATLANTIC STOCK) — HIPPOGLOSSUS HIPPOGLOSSUS — PLEGOGLOSSUS ALTIVELIS RYUKYUENSIS — COREGONUS POLLAN — COREGONUS STIGMATICUS — COREGONUS VANDESIUS — HUCHO HUCHO — ONCORHYNCHUS GI LAE — ONCORHYNCHUS ISHIKAWAI — ONCORHYNCHUS NERKA (FRASER RIVER, BOWRON) — ONCORHYNCHUS NERKA (FRASER RIVER, LOWER: CULTUS LK, CHILLIWACK R) — ONCORHYNCHUS NERKA (FRASER RIVER, MIDDLE: STUART TO NAHATLATCH R) — ONCORHYNCHUS NERKA (HECATE STRAIT — Q.C. SOUND: ATNARKO R) — ONCORHYNCHUS NERKA (HECATE STRAIT — Q.C. SOUND: LOWE LK/GRANVILLE CH) — ONCORHYNCHUS NERKA (HECATE STRAIT — Q.C. SOUND: QUEEN CHARLOTTE SOUND) — ONCORHYNCHUS NERKA (KAMCHATKA RIVER) — ONCORHYNCHUS NERKA (NASS — SKEENA ESTUARY: HUGH SMITH LK/BOCA DE QUADRA) — ONCORHYNCHUS NERKA (NASS — SKEENA ESTUARY: NORTH OF NASS) — ONCORHYNCHUS NERKA (SKEENA R, UPPER) — SALMO OBTUSIROSTRIS — SALMO PERISTERICUS — SALVELINUS JAPONICUS — SALVELINUS TOLMACHOFFI — SALVELINUS WILLOUGHBYI — SEBASTES FASCIATUS — SEBASTOLOBUS ALASCANUS — LIOBAGRUS KINGI — LIOBAGRUS NIGRICUDA — ARIUS BONILLAI — ARIUS FESTINUS — ARIUS UNCINATUS — AUSTROGLANIS BARNARDI — LEPTHOPLOSTERNUM TORDILHO — CLARIALLABES MUTSIN-

DOZIENSIS — PRIETELLA PHREATOPHILA — CHILOGLANIS ASYMETRICAUDALIS — CHILOGLANIS BIFURCUS — GLYPTOTHORAX DAVISINGHI — MASTACEMBELUS OATESII — MONOPTERUS FOSSORIUS — OPHISTERON INFERNALE — HIPPOCAMPUS CAPENSIS — FLECTONOTUS FITZGERALDI — GASTROTHeca BUFONA — GASTROTHeca CHRISTIANI — GASTROTHeca CORNUTA — GASTROTHeca ESPELETIA — GASTROTHeca LITOT — GASTROTHeca OROPHYLAX — GASTROTHeca OVIFERA — GASTROTHeca PSEUSTES — GASTROTHeca PSYCHROPHILA — GASTROTHeca RIOBAMBae — GASTROTHeca RUIZI — GASTROTHeca SPLENDENS — GASTROTHeca STICTOPLEURA — GASTROTHeca TRACHYCEPS — ALLOBATES KINGSBURYI — ALLOBATES MANDELORUM — ALLOBATES RANOIDES — AROMOBATES ALBOGUTTATUS — AROMOBATES DURANTI — AROMOBATES HAYDEAE — AROMOBATES MAYORGAI — AROMOBATES MOLINARI — AROMOBATES OROSTOMA — AROMOBATES SALTUENSIS — AROMOBATES SERRANUS — MANNOPHYRNE COLLARIS — MANNOPHYRNE LEONARDOI — MANNOPHYRNE RIVEROI — MANNOPHYRNE TRUJILLENSIS — MANNOPHYRNE YUSTIZI — ARTHROLEPTIS CRUSCULUM — ARTHROLEPTIS FRANCEI — ARTHROLEPTIS NIKEAE — ASTYLOSTERNUS FAL-LAX — ASTYLOSTERNUS LAURENTI — ASTYLOSTERNUS PERRETI — ASTYLOSTERNUS RANOIDES — ASTYLOSTERNUS SCHIOETZI — CARDIOGLOSSA AUREOLI — CARDIOGLOSSA MELANOGASTER — CARDIOGLOSSA OREAS — CARDIOGLOSSA PULCHRA — CARDIOGLOSSA SCHIOETZI — CARDIOGLOSSA VENUSTA — LEPTODACTYLODON AXILLARIS — LEPTODACTYLODON MERTENSI — LEPTODACTYLODON ORNATUS — LEPTODACTYLODON PERRETI — LEPTODACTYLODON STEVARTI — LEPTODACTYLODON WILDI — LEPTOPELIS KARISMATICENSIS — LEPTOPELIS SUSANAE — LEPTOPELIS XENODACTYLUS — BARBOURULA KALIMANTANENSIS — BOMBINA PACHYPUS — BALEBREVICIPS HILLMANI — CALLULINA KISIWAMISI — PROBREVICIPS DURIROSTRIS — PROBREVICIPS RHODESIANUS — ADEMONUS KELAARTII — ALTIOPHYRNUDES MALCOLMI — ALTIOPHYRNUDES BRAUNI — ALTIOPHYRNUDES DIOHONGENSIS — AMIETOPHYRNUDES PANTHERINUS — AMIETOPHYRNUDES VILLIERSI — ANAXYRUS CALIFORNICUS — ANAXYRUS CANORUS — ANAXYRUS HOUSTONENSIS — ANAXYRUS NELSONI — ANSONIA GUIBEI — ANSONIA LATIDISCA — ANSONIA ORNATA — ANSONIA PLATYSOMA — ATELOPUS CERTUS — ATELOPUS DIMORPHUS — ATELOPUS LIMOSUS — ATELOPUS LONGIBRACHIUS — ATELOPUS MITTERMEIERI — ATELOPUS OXAPAMPAE — BUFO BEDDOMII — BUFO KOTAGAMAI — BUFO KOYNAYENSIS — BUFOIDES MEGHALAYANUS — DENDROPHRYNISCUS CARVALHOI — DIDYNAMIPUS SJOSTEDTI — DUTTAPHRYNUS NOELLERTI — INCILIUS CAVIFRONS — INCILIUS GEMMIFER — INCILIUS IBARRAI — INCILIUS LEUCOMYOS — INCILIUS PERPLEXUS — INCILIUS SPICULATUS — INCILIUS TACANENSIS — INCILIUS TUTELARIUS — INGEROPHYRNU斯 CLAVIGER — INGEROPHYRNU斯 KUMQUAT — MELANOPHYRNU斯 DEVINCENZII — MERTENOPHYRNU斯 ANOTIS — MERTENOPHYRNU斯 HOWELLI — MERTENOPHYRNU斯 USAMBAREAE — NECROPHRYNOIDES CRYPTUS — NECROPHRYNOIDES LATICEPS — NECROPHRYNOIDES MINUTUS — NECROPHRYNOIDES PSEUDOTORNIERI — NECROPHRYNOIDES VESTERGAARDI — OSORNOPHYRNU斯 ANTIANA — OSORNOPHYRNU斯 GUACAMAYO — OSORNOPHYRNU斯 PERCRASSA — OSORNOPHYRNU斯 TALIPES — PAROPELPHRYNUS SCALPA — PEDOSTIBES TUBERCULOSUS — PELOPHRYNE ALBOTAENIATA — PELOPHRYNE API — PELOPHRYNE CATAULACICEPS — PELOPHRYNE FRACTA — PELOPHRYNE LONGINASUS — RHAEBO CAERULEOSTICTUS — RHINELLA CHRYSOPHORA — RHINELLA GALLARDOI — RHINELLA MACRORHINA — RHINELLA Nesiotes — RHINELLA NICEFORI — RHINELLA SCLEROCEPHALA — VANDIKOPHYRNU斯 AMATOLICUS — VANDIKOPHYRNU斯 INYANGAE — WERNERIA BAMBUensis — WERNERIA MERTENSiana — WERNERIA PREUSSI — WERNERIA SUBMONTANA — WERNERIA TANDYI — WOLSTERORFFINA MIREI — TELMATOBUFO VENUSTUS — CENTROLENE AUDAX — CENTROLENE AZULAE — CENTROLENE FERNANDOI — CENTROLENE LYNCHI — CENTROLENE PETROPHILUM — CENTROLENE PIPLATUM — COCHRANELLA MACHE — COCHRANELLA MARiae — COCHRANELLA PUYOENSIS — COCHRANELLA SAXISCANDENS — HYALINOBatrachium CARDIACALYPTUM — HYALINOBatrachium ESMERALDA — HYALINOBatrachium GUAIRAREPANENSE — HYALINOBatrachium PALLIDIUM — HYALINOBatrachium PELLUCIDUM — NYMPHARGUS LUMINOSUS — NYMPHARGUS MEGACHEIRUS — PLATYMANTIS CAGAYANENSIS — PLATYMANTIS HAZELAE — PLATYMANTIS LAWTONI — PLATYMANTIS LEVIGATUS — PLATYMANTIS NEGROSensis — PLATYMANTIS PANAYENSIS — PLATYMANTIS POLILLENSIS — PLATYMANTIS SPELAEUS — PLATYMANTIS SUBTERRESTRIS — PLATYMANTIS TAYLORI — PLATYMANTIS VITIANUS — ATELOGNATHUS PATAGONICUS — ATELOGNATHUS PRAEBASALTICUS — ATELOGNATHUS REVERBERII — BATRACHOPHYRNU斯 BRACHYDACTYLUS — BATRACHOPHYRNU斯 MACROSTOMUS — TELMATOBIUS BREVIPES — TELMATOBIUS BREVIROSTRIS — TELMATOBIUS CEIORUM — TELMATOBIUS COLANENSIS — TELMATOBIUS DEGENER — TELMATOBIUS EDAPHONASTES — TELMATOBIUS HYPSELOCEPHALUS — TELMATOBIUS IGNAVUS — TELMATOBIUS LATICEPS — TELMATOBIUS LATIROSTRIS — TELMATOBIUS MAYLOI — TELMATOBIUS NECOPINUS — TELMATOBIUS PISANOI — TELMATOBIUS PLATYCEPHALUS — TELMATOBIUS SCHREITERI — TELMATOBIUS SCROCCHI — TELMATOBIUS SIBIRICUS — TELMATOBIUS STEPHANI — TELMATOBIUS THOMPSONI — TELMATOBIUS TRUEBAE — CRAUGASTOR AURILEGULUS — CRAUGASTOR AZUEROENSIS — CRAUGASTOR CHARADRA — CRAUGASTOR DARYI — CRAUGASTOR GULOSUS — CRAUGASTOR HOBARTSMITHI — CRAUGASTOR INACHUS — CRAUGASTOR LAEVISSIMUS — CRAUGASTOR LAURASTER — CRAUGASTOR MONTANUS — CRAUGASTOR OBESUS — CRAUGASTOR OMILEMANUS — CRAUGASTOR PECHORUM — CRAUGASTOR PUNCTARIOLUS — CRAUGASTOR RHYACOBATRACHUS — CRAUGASTOR SABRINUS — CRAUGASTOR SANDERONI — CRAUGASTOR SILVICOLA — CRAUGASTOR SPATULATUS — CRAUGASTOR STUARTI — CRAUGASTOR UNO — CRAUGASTOR VULCANI — CRYPTOBatrachus BOULENGERI — EUPSOPIUS CONTULMOENSIS — EUPSOPIUS MIGUELI — EUPSOPIUS NAHUELVENTHIS — THOROPA LUTZI — COLOSTETHUS MERTENSI — COLOSTETHUS RUTHVENI — EPIPEDOBATES TRICOLOR — EXCITOBATES MYSTERIOSUS — HYLOXALUS AZUREIVENTRIS — HYLOXALUS CEVALLOSI — HYLOXALUS ELACHYHISTUS — HYLOXALUS TOACHI — OOPHAGA ARBOREA — OOPHAGA SPECIOSA — PHYLLOBATES TERRIBILIS — PHYLLOBATES VITTATUS — RANITOMEYA BOMBETES — RANITOMEYA SIRENSIS — RANITOMEYA TOLIMENSIS — RANITOMEYA VIROLINENSIS — FEJERVARYA GREENII — FEJERVARYA NICOBARIENSIS — FEJERVARYA NILAGIRICA — FEJERVARYA SAHYADRIIS — LIMNONECTES ARATHONI — LIMNONECTES MICROTYPMANUM — LIMNONECTES NAMIYEI — LIMNONECTES NITIDUS — NANNOPHRYS NAEYAKAI — NANORANA MACULOSA — NANORANA UNCULUANUS — NANORANA YUNNANENSIS — QUASIPAA BOULENGERI — QUASIPAA ROBERTINGERI — ADELOPHYRNE MARANGUAPENSIS — ELEUTHERODACTYLUS ACMONIS — ELEUTHERODACTYLUS ADELUS — ELEUTHERODACTYLUS ALCOAE — ELEUTHERODACTYLUS AMPLINYMPHA — ELEUTHERODACTYLUS ANDREWsi — ELEUTHERODACTYLUS ARMSTRONGI — ELEUTHERODACTYLUS AURICULATOIDES — ELEUTHERODACTYLUS BARLAGNEI — ELEUTHERODACTYLUS CASPARII — ELEUTHERODACTYLUS COOUNOUSPEUS — ELEUTHERODACTYLUS DENNISI — ELEUTHERODACTYLUS DILATUS — ELEUTHERODACTYLUS EMILIAE — ELEUTHERODACTYLUS ETHERIDGEI — ELEUTHERODACTYLUS GLAMYRUS — ELEUTHERODACTYLUS GLAPHYCOMPUS — ELEUTHERODACTYLUS GRABHAMI — ELEUTHERODACTYLUS GRAHAMi — ELEUTHERODACTYLUS GREYI — ELEUTHERODACTYLUS GRYLLUS — ELEUTHERODACTYLUS GUANAHACABIBES — ELEUTHERODACTYLUS GUNDLACHI — ELEUTHERODACTYLUS HAITIANUS — ELEUTHERODACTYLUS HEDRICKI — ELEUTHERODACTYLUS HEMINOTA — ELEUTHERODACTYLUS HYPSTENOR — ELEUTHERODACTYLUS INTERMEDIUS — ELEUTHERODACTYLUS IONTHUS — ELEUTHERODACTYLUS JAMAICENSIS — ELEUTHERODACTYLUS KLINIKOWSKI — ELEUTHERODACTYLUS LEBERI — ELEUTHERODACTYLUS LENTUS — ELEUTHERODACTYLUS LUTEOLUS — ELEUTHERODACTYLUS MELACARA — ELEUTHERODACTYLUS MICHAEL SCHMIDt — ELEUTHERODACTYLUS MINUTUS — ELEUTHERODACTYLUS MONTANUS — ELEUTHERODACTYLUS NUBICOLA — ELEUTHERODACTYLUS PATRICIAE — ELEUTHERODACTYLUS PINARENSIS — ELEU-

78 THERODACTYLUS PINCHONI — ELEUTHERODACTYLUS PITUINUS — ELEUTHERODACTYLUS PORTORICENSIS
 — ELEUTHERODACTYLUS PRINCIPALIS — ELEUTHERODACTYLUS PROBOLAEUS — ELEUTHERODACTYLUS RUTHAE — ELEUTHERODACTYLUS SAXATILIS — ELEUTHERODACTYLUS SCHWARTZI — ELEUTHERODACTYLUS SIMULANS — ELEUTHERODACTYLUS SYRISTES — ELEUTHERODACTYLUS THOMASI — ELEUTHERODACTYLUS TOA — ELEUTHERODACTYLUS WIGHTMANAE — ELEUTHERODACTYLUS ZEUS — ELEUTHERODACTYLUS ZUGI — HEMIPHRACHTUS JOHNSONI — AGALYCHNIS ANNAE — ARGENTEOHYLA SIEMERSI — BROMELIOHYLA BROMELIACIA — CHARADRAHYLA CHANEQUE — DENDROSPHOPUS GRYLLATUS — DENDROSPHOPUS MERIDENSIS — DUELLMANOHYLA IGNICOLOR — DUELLMANOHYLA LYTHRODES — ECNOMIOHYLA FIMBRIMEMBRA — ECNOMIOHYLA MINERA — ECNOMIOHYLA PHANTASMAGORIA — EXERODONTA CATHRACHA — EXERODONTA CHIMALAPA — HYLOSCIRTUS CHARAZANI — HYLOSCIRTUS DENTICULENTUS — HYLOSCIRTUS LYNCHI — HYLOSCIRTUS PANTOSTICTUS — HYLOSCIRTUS PICEIGULARIS — HYLOSCIRTUS PSAROLAIMUS — HYLOSCIRTUS SIMMONSI — HYLOSCIRTUS STAUFFERORUM — ISTHMOMHYLA PICTIPES — LITORIA BREVIPALMATA — LITORIA COOLOOLENSIS — LITORIA DAYI — LITORIA NANNOTIS — LITORIA RANIFORMIS — LITORIA RHEOCOLA — MEGASTOMATOHYLA MIXOMACULATA — MEGASTOMATOHYLA NUBICOLA — OSTEOPILUS CRUCIALIS — OSTEOPILUS MARIANAE — OSTEOPILUS PULCHRILINEATUS — OSTEOPILUS VAS-TUS — OSTEOPILUS WILDERI — PHYLLOMEDUSA BALTEA — PHYLLOMEDUSA ECUATORIANA — PLECTROHYLA ARBORESCENDANS — PLECTROHYLA CHARADRICOLA — PLECTROHYLA CYCLADA — PLECTROHYLA GLANDULOSA — PLECTROHYLA LACERTOSA — PLECTROHYLA MYKTER — PLECTROHYLA PENTHETER — PLECTROHYLA PSILODERMA — PLECTROHYLA ROBERTSORUM — PLECTROHYLA SAGORUM — PTYCHOHYLA ERYTHROMA — PTYCHOHYLA LEGLERI — PTYCHOHYLA LEONHARD SCHULTZEI — PTYCHOHYLA PANCHOI — PTYCHOHYLA SALVADORENSIS — PTYCHOHYLA SPINIPOLLEX — SMILISCA DENTATA — AFRIXALUS KNYSNAE — AFRIXALUS LACTEUS — AFRIXALUS SYLVATICUS — AFRIXALUS ULUGURUENSIS — ARLEQUINUS KREBSI — HYPEROLIUS BOBIENSIS — HYPEROLIUS DINTELMANNI — HYPEROLIUS KHANGENSIS — HYPEROLIUS LELEUPI — HYPEROLIUS LEUCOTAENIUS — HYPEROLIUS NIENOKOUENSIS — HYPEROLIUS NIMBAE — HYPEROLIUS PICKERSGILLI — HYPEROLIUS PUNCTICULATUS — HYPEROLIUS RUBROVERMICULATUS — HYPEROLIUS TANNERORUM — HYPEROLIUS THOMENSIS — HYPEROLIUS TORRENTIS — KASSINA JOZANI — LEIOPELMA HAMILTONI — PHYSALAEMUS SOARESI — AGLYPTODACTYLUS LATICEPS — BOEHMANTIS MICROTYPANUM — BOOPHIS TAMPOKA — GEPHYROMANTIS AZZURRA — GEPHYROMANTIS CORVUS — GEPHYROMANTIS HORRIDUS — GEPHYROMANTIS RUNEWEEKI — GEPHYROMANTIS SILVANUS — GEPHYROMANTIS WEBBI — MANTELLO BERNHARDI — MANTELLO CROCEA — MANTELLO EXPECTATA — MANTELLO VIRIDIS — MANTIDACTYLUS MADE-CASSUS — SPINOMANTIS BRUNAE — SPINOMANTIS GUIBEI — SPINOMANTIS MICROTIS — LEPTOBRACHIUM BORINGII — LEPTOBRACHIUM ECHINATUM — LEPTOBRACHIUM LEISHANENSE — LEPTOLALAX ALPINUS — MEGOPHRYNS LIGAYAE — OREOLALAX CHUANBEIENSIS — OREOLALAX OMEIMONTIS — OREOLALAX PINGII — OREOLALAX PUXIONGENESIS — SCUTIGER CHINTINGENSIS — SCUTIGER MULIENSIS — SCUTIGER NINGSHAN-ENSIS — SCUTIGER PINGWUENSIS — XENOPHYS BRACHYKOLOS — MICRICALUS GADGILI — ANODONTHYLA ROUXAE — CALLULOPS KOPSTEINI — CHIASMOCLEIS CARVALHOI — COPHIXALUS MCDONALDI — COPHIXALUS MONTICOLA — COPHIXALUS NEGLECTUS — HOPLOPHRYNE ROGERSI — KALOPHRYNUS PALMATISSIMUS — MADECASSOPHRYNE TRUEBAE — MELANOBATRACHUS INDICUS — MELANOPHRYNE CARPISH — MICROHYLA SHOLIGARI — MICROHYLA ZEYLANICA — MICRYLETTA STEINEGERI — OREOPHRYNE MONTICOLA — PLATYPE-LIS ALTICOLA — PLATYPELIS MAVOMAVO — PLATYPELIS MILLOTI — PLATYPELIS TETRA — PLETHODONTHYLA BREVIPES — PLETHODONTHYLA FONETANA — RAMANELLA MORMORATA — RAMANELLA PALMATA — GUENTHERPETERSI — SCAPHIOPHRYNE BORIBORY — SCAPHIOPHRYNE GOTTELEBI — MIXOPHYES FLEAYI — MIXOPHYES ITERATUS — PHILORIA KUNDAGUNGAN — PHILORIA LOVERIDGEI — PHILORIA PUGHI — PHILORIA RICHMONDENSIS — PHILORIA SPHAGNICOLUS — PSEUDOPHRYNE COVACEVICHAE — PSEUDOPHRYNE PENGILLEI — NYCTIBATRACHUS ALICIAE — NYCTIBATRACHUS BEDDOMI — NYCTIBATRACHUS KARNATA-KAENSIS — NYCTIBATRACHUS MINOR — NYCTIBATRACHUS SANCTIPALUSTRIS — NYCTIBATRACHUS VAS-ANTHI — PELOBATES VARALDI — CONRAUA GOLIATH — PETROPEDETES MARTIENSSENI — PETROPEDETES PALMIPES — PETROPEDETES PERRETI — PETROPEDETES YAKUSINI — PHRYNOBATRACHUS ANNULATUS — PHRYNOBATRACHUS GHANENSIS — PHRYNOBATRACHUS IRANGI — PHRYNOBATRACHUS KREFFTII — PHRYNOBATRACHUS PAKENHAMI — PHRYNOBATRACHUS UNGUJAE — PIPA MYERSI — XENOPUS GILLI — PTY-C H A D E N A B R O D A Y I
 R H O M B O P H R Y N E R Y N E
 E
 GUNTHERTHADENA NEWTONI — AMIETIA INYANGAE — AMIETIA JOHNSTONI — ANHYDROPHRYNE RATTRAYI — ERICABATRACHUS BAILENSIS — NATALOBATRACHUS BONEBERGI — NOTOPHRYNE BROADLEYI — AMOLOPS HAINANENSIS — AMOLOPS HONGKONGENSIS — BABINA HOLSTI — BABINA OKINAVANA — BABINA SUBASPERA — HYLARANA ASPERRIMA — HYLARANA MANGYANUM — HYLARANA OCCIDENTALIS — LITHOBATES DUNNI — LITHOBATES ONCA — ODORRANA AMAMIENSIS — ODORRANA ISHIKAWAE — ODORRANA KUANGWUENSIS — ODORRANA NARINA — ODORRANA SUPRARARINA — ODORRANA UTSUNOMIYAORUM — PELOPHYLAX CRETENSIS — PELOPHYLAX SHQIPERICUS — PELOPHYLAX TENGGE-RENSIS — RANA MUSCOSA — RANA PYRENAICA — RANA SAUTERI — RANA SIERRAE — RANA TAVASENSIS — INDIRANA BRACHYTARSUS — INDIRANA DIPLOSTICTA — INDIRANA LEPTODACTYLA — LIUIXALUS ROMERI — PHILAUTUS ALTO — PHILAUTUS ASANKAI — PHILAUTUS AURANTIUM — PHILAUTUS AURATUS — PHILAUTUS CAERULEUS — PHILAUTUS CAVIROSTRIS — PHILAUTUS CHARIUS — PHILAUTUS CUSPIS — PHILAUTUS DECORIS — PHILAUTUS DISGREGUS — PHILAUTUS FEMORALIS — PHILAUTUS FOLICOLA — PHILAUTUS FRANKENBERGI — PHILAUTUS FULVUS — PHILAUTUS HOFFMANNI — PHILAUTUS KERANGAE — PHILAUTUS MICROTYPANUM — PHILAUTUS MITTERMAYERI — PHILAUTUS MOOREORUM — PHILAUTUS NEELANETHRUS — PHILAUTUS NEROSTAGONA — PHILAUTUS OCCELLATUS — PHILAUTUS OCULARIS — PHILAUTUS PLEUROTAENIA — PHILAUTUS POPPIAE — PHILAUTUS RETICULATUS — PHILAUTUS SARASINORUM — PHILAUTUS SCHMACKERI — PHILAUTUS SCHMarda — PHILAUTUS SIGNATUS — PHILAUTUS SILUS — PHILAUTUS SILVATICUS — PHILAUTUS SIMILIS — PHILAUTUS STEINERI — PHILAUTUS STUARTI — PHILAUTUS SURRUFUS — PHILAUTUS TINNIENS — PHILAUTUS VIRIDIS — PHILAUTUS WYNAADENSIS — PHILAUTUS ZORRO — POLYPEDATES EQUES — POLYPEDATES INSULARIS — POLYPEDATES LONGINASUS — RHACOPHORUS ANGULIROSTRIS — RHACOPHORUS ARVALIS — RHACOPHORUS AURANTIVENTRIS — RHACOPHORUS CALCADENSIS — RHACOPHORUS LATERALIS — RHACOPHORUS MINIMUS — RHACOPHORUS YAOSHANENSIS — THELODERMA BICOLOR — NASIKABATRACHUS SAHYADRENsis — BRYOPHRYNE BUSTAMANTEI — BRYOPHRYNE COPHITES — GEOBATRACHUS WALKERI — HYPODACTYLUS BRUNNEUS — HYPODACTYLUS ELASSODISCUS — HYPODACTYLUS LATENS — LYNCHIUS PARKERI — PHRYNOPUS BRACKI — PHRYNOPUS MONTIUM — PRISTIMANTIS ACERUS — PRISTIMANTIS ACTINOLAIMUS — PRISTIMANTIS ACUTIROSTRIS — PRISTIMANTIS ANGUSTILINEATUS — PRISTIMANTIS ATRATUS — PRISTIMANTIS BACCHUS — PRISTIMANTIS BALIONOTUS — PRISTIMANTIS BARYECUUS — PRISTIMANTIS BELLONA — PRISTIMANTIS BISIGNATUS — PRISTIMANTIS CABRERAI — PRISTIMANTIS CACAO — PRISTIMANTIS CALCARATUS — PRISTIMANTIS CAPITONIS — PRISTIMANTIS CHRYSOPS — PRISTIMANTIS COLOMAY — PRISTIMANTIS COSNIPATAE — PRISTIMANTIS CREMNOBATES — PRISTIMANTIS CRENUNGUIS — PRISTIMANTIS CRYOPHILUS — PRISTIMANTIS CRYPTOMELAS — PRISTIMANTIS DEGENER — PRISTIMANTIS DEIN-

OPS — PRISTIMANTIS DEVILLEI — PRISTIMANTIS DISSIMULATUS — PRISTIMANTIS DORSOPICTUS — PRISTIMANTIS EUGENIAE — PRISTIMANTIS EUPHRONIDES — PRISTIMANTIS FALLAX — PRISTIMANTIS FESTAE — PRISTIMANTIS FETOSUS — PRISTIMANTIS GENTRYI — PRISTIMANTIS GINESI — PRISTIMANTIS GLADIATOR — PRISTIMANTIS GLANDULOSUS — PRISTIMANTIS HELVOLUS — PRISTIMANTIS HERNANDEZI — PRISTIMANTIS IGNICOLOR — PRISTIMANTIS INCANUS — PRISTIMANTIS INSIGNIS — PRISTIMANTIS JOHANNESDEI — PRISTIMANTIS JORGEVELOSAI — PRISTIMANTIS KATOPTROIDES — PRISTIMANTIS LANCINII — PRISTIMANTIS LEMUR — PRISTIMANTIS LIVIDUS — PRISTIMANTIS LOUSTES — PRISTIMANTIS MACULOSUS — PRISTIMANTIS MARS — PRISTIMANTIS MEROSTICTUS — PRISTIMANTIS MNIONAETES — PRISTIMANTIS MODIPELUS — PRISTIMANTIS MUSEOSUS — PRISTIMANTIS OCREATUS — PRISTIMANTIS ORESTES — PRISTIMANTIS PARAMERUS — PRISTIMANTIS PARECTATUS — PRISTIMANTIS PASTAZENSIS — PRISTIMANTIS PERCULTUS — PRISTIMANTIS POLYCHRUS — PRISTIMANTIS PROLATUS — PRISTIMANTIS PROSERPENS — PRISTIMANTIS PTERIDIOPHILUS — PRISTIMANTIS PYCNODERMIS — PRISTIMANTIS PYRRHOMERUS — PRISTIMANTIS RENJIFORUM — PRISTIMANTIS RHODOPHICHUS — PRISTIMANTIS RUBICUNDUS — PRISTIMANTIS RUTHVENI — PRISTIMANTIS SCOLELOBEPHRUS — PRISTIMANTIS SCOLODISCUS — PRISTIMANTIS SHREVEI — PRISTIMANTIS SIMONBOLIVARI — PRISTIMANTIS SIMOTERISCUS — PRISTIMANTIS SIOPELUS — PRISTIMANTIS SOBETES — PRISTIMANTIS SPILOGASTER — PRISTIMANTIS SUETUS — PRISTIMANTIS SULCUS — PRISTIMANTIS SURDUS — PRISTIMANTIS TENEBRIONIS — PRISTIMANTIS THYMALOPSOIDES — PRISTIMANTIS TRUEBAE — PRISTIMANTIS TURUMIQUIRENSIS — PRISTIMANTIS VIDA — PRISTIMANTIS VIRIDICANS — PRISTIMANTIS ZOPHUS — PSYCHOPHRYNella BOETTERI — PSYCHOPHRYNella USURPATOR — STRABOMANTIS RUIZI — AMBYSTOMA ALTAMARANI — AMBYSTOMA ORDINARIUM — BATRACHUPERUS LONDONGENSIS — HYNOBIUS CHINENSIS — HYNOBIUS DUNNI — HYNOBIUS FORMOSANUS — HYNOBIUS HIDAMONTANUS — HYNOBIUS SONANI — HYNOBIUS TAKE-DAI — HYNOBIUS YANGI — PACHYHYNOBIUS YUNANICUS — RANODON SIBIRICUS — BATRACHOSEPS CAMPI — BOLITOGLOSSA ALVARADOI — BOLITOGLOSSA CELAQAE — BOLITOGLOSSA COMPACTA — BOLITOGLOSSA CONANTI — BOLITOGLOSSA DUNNI — BOLITOGLOSSA ENGELHARDTI — BOLITOGLOSSA FLAVIMEMBRIS — BOLITOGLOSSA FLAVIVENTRIS — BOLITOGLOSSA FRANKLINI — BOLITOGLOSSA HEIROREIAS — BOLITOGLOSSA MAGNifica — BOLITOGLOSSA MARMOREA — BOLITOGLOSSA MELIANA — BOLITOGLOSSA MINUTULA — BOLITOGLOSSA NIGRESCENS — BOLITOGLOSSA ODONNELLI — BOLITOGLOSSA PANDI — BOLITOGLOSSA PORRASORUM — BOLITOGLOSSA RILETTI — BOLITOGLOSSA SALVINII — BOLITOGLOSSA SOOYORUM — BOLITOGLOSSA SONGPAI — BOLITOGLOSSA SUBPALMATA — BOLITOGLOSSA TICA — BOLITOGLOSSA VERACRU-CIS — CHIROPTEROTRITON CHONDROSTEGA — CHIROPTEROTRITON CRACENS — CHIROPTEROTRITON DIMIDIATUS — CHIROPTEROTRITON MULTIDENTATUS — CRYPTOTRITON ADELOS — CRYPTOTRITON ALVAREZDELTOROI — CRYPTOTRITON NASALIS — DENDRORTRITON RABBI — EURYCEA NAUFRAGIA — EURYCEA TONKAWAE — GYRINOPHILUS GULOLINEATUS — GYRINOPHILUS SUBTERRANEUS — NOTOTRITON BARBOURI — NOTOTRITON LINNOSPECTATOR — NYCTANOLIS PERNIX — OEDIPINA CARABLANCA — OEDIPINA GEPHYRA — OEDIPINA GRACILIS — OEDIPINA GRANDIS — OEDIPINA POELZI — OEDIPINA PSEUDOUniformis — OEDIPINA STENOPODIA — PHAEOGNATHUS HUBRICHTI — PLETHODON STORMI — PLETHODON WELLERI — PSEUDOEURYCEA ALTMONTANA — PSEUDOEURYCEA COCHRANAE — PSEUDOEURYCEA CONANTI — PSEUDOEURYCEA FIRSCHEINI — PSEUDOEURYCEA GADOVII — PSEUDOEURYCEA LINEOLA — PSEUDOEURYCEA LONGICAUDA — PSEUDOEURYCEA MELANOMOLGA — PSEUDOEURYCEA MYSTAX — PSEUDOEURYCEA ORCHILEUCOS — PSEUDOEURYCEA ORCHIMELAS — PSEUDOEURYCEA TENCHALLI — PSEUDOEURYCEA TE-OTEPEC — PSEUDOEURYCEA WERLERI — SPELEOMANTES SUPRAMONTIS — THORIUS ARBOREUS — THORIUS BOREAS — THORIUS DUBITUS — THORIUS GRANDIS — THORIUS LUNARIS — THORIUS OMILTEMI — THORIUS PAPALOAE — THORIUS PULMONARIS — THORIUS SCHMIDTI — THORIUS TROGLODYES — NECTURUS ALABAMENSIS — CYNOPTA ENSICAUDA — CYNOPTA ORPHICUS — ECHINOTRITON ANDERSONI — EUPROCTUS PLATYCEPHALUS — LYCIASALAMANDRA ANTALYANA — LYCIASALAMANDRA ATIFI — LYCIASALAMANDRA FAZI-LAE — LYCIASALAMANDRA FLAVIMEMBRIS — NOTOPHTHALMUS MERIDIONALIS — PARAMESOTRITON GUANXIENSIS — PLEURODELES POIRETI — TYLOTOTRITON HAINANENSIS — GRANDISONIA BREVIS — ANAS BERNIERI — ANAS CHLOROTIS — ANAS MELLERI — ANAS WYVILLIANA — AYTHYA BAERI — BRANTA RUFICOLLIS — CAIRINA SCUTULATA — HYMENOLAIMUS MALACORHYNCHOS — Mergus squamatus — OXYURA LEUCOCEPHALA — COLLOCALIA BARTSCHI — AGLAECACTIS ALICIAE — AGLAECERCUS BERLEPSCHI — AMAZILIA BOUCARDI — AMAZILIA CASTANEVENTRIS — CAMPYLOPTERUS PHAINOPEPLUS — CHAETOCERCUS BERLEPSCHI — EULIDIA YARRELLII — EUPHERUSA CYANOPHRRYS — GLAUCIS DOHRNII — HELIANGELUS REGALIS — HYLONYMPHA MACROCERCA — LODDGEISIA MIRABILIS — METALLURA BARONI — METALLURA IRACUNDA — GRISEIVENTRIS — CAPRIMULGUS PRIGOGINEI — ELEOHTREPTUS CANDICANS — BRACHYRAMPHUS MAR-MORATUS — CHARADRIUS OBSCURUS — THINORNIS NOVAESEELANDIAE — HAEMATOPUS CHATHAMENSIS — LARUS BULLERI — STERNA ALBOSTRIATA — STERNA LORATA — PEDIONOMUS TORQUATUS — PROSOBONIA CANCELLOATA — SCOLOPAX ROCHUSSENII — TRINGA GUTTIFER — ARDEA HUMBLoti — ARDEOLA IDAE — BOTAUSTRUS POICILOPTILUS — GORSACHIUS GOISAGI — GORSACHIUS MAGNIFICUS — CICONIA BOYCIANA — CICONIA STORMI — LEPTOPTilos DUBIUS — NIPPONIA NIPPON — PLATALEA MINOR — THRESKIORNIS BERNIERI — COLUMBA JUNONIAE — DIDUNCULUS STRIGIROSTRIS — DUCULA AURORA — DUCULA CINERACEA — DUCULA GALEATA — DUCULA MINDORENSIS — GALlicolumba HOEDTII — GALlicolumba SANCTAECRUCIS — GEOTRYGON CARRIKERI — LEPTOTILA CONOVERI — NESOENAS MAYERI-PHAPITRERON CINEREICEPS — PTILINOPUS ROSEICAPILLA — STARNOENAS CYANOCEPHALA — TREON PSITTACEUS — ACEROS NARON-DAMI — PENELOPIDES MINDORENSIS — PENELOPIDES PANINI — COCCYZUS RUFIGULARIS — NEOMORPHUS RADIOLOSUS — TAURACO BANNERMANI — ACCIPITER GUNDLACHI — CIRCUS MAILLARDI — EUTRIORCHIS ASTUR — HARPYHALIAETUS CORONATUS — LEUCOPTERUS OCCIDENTALIS — NEOPHRON PERCNOPTERUS — SPIAZETUS BARTELSI — FALCO CHERRUG — CRAX BLUMENBACHII — OREOPHASIS DERBIANUS — PAUXI PAUXI — PAUXI UNICORNIS — PENELOPE ORTONI — PENELOPE PERSICAX — PIPILE JACUTINGA — AEPYPODIUS BRUIJNII — MACROCEPHALON MALEO — MEGAPODIUS LAPEROUSE — MEGAPODIUS PRITCHARDII — ODONTOPHORUS STROPHIUM — ARBOROPHILA RUFIPECTUS — CENTROERCUS MINIMUS — FRANCOLINUS CAMERUNENSIS — FRANCOLINUS NAHANLOPHURA EDWARDSI — LOPHURA HATINHENSIS — PAVO MUTICUS — POLYPLECTRON SCHLEIERMACHERI — XENOPERDIX UDZUNGWENSIS — GRUS AMERICANA — GRUS JA-PONENSIS — HELIOPHAIS PERSONATUS — ARDEOTIS NIGRICEPS — SYPHEOTIDES INDICUS — AMAUORNIS OLIVIERI — CYANOLIMNAS CERVERAI — GALLIRALLUS OKINAWAE — GALLIRALLUS SYLVESTRIS — GYMNO-CREX LAUDAENSIS — LATERALLUS LEVRAUDI — LATERALLUS TUEROSI — PORPHYRO HOCSTETTERI — RALLUS SEMIPLUMBEUS — RALLUS WETMOREI — SAROTHRURA AYRESI — SAROTHRURA WATERSI — RHYNCHETOS JUBATUS — TURNIX OLIVII — MOHOUA OCHROCEPHALA — MIRAFRA ASHI — SPIZOCORYS FRINGILLARIS — CALLAEAS CINEREUS — APALIS ARGENTEA — APALIS FLAVIGULARIS — CISTICOLA AB-ERDARE — CORVUS FLORENSIS — ZAVATTARIORNIS STRESEMANNI — CARPODECIES ANTONIAE — COTINGA MACULATA — LIPAGAUS WEBERI — PACHYRAMPHUS SPODIURUS — PHYTOTOMA RAIMONDII — XIPHOLENA ATROPURPUREA — DASYORNIS BRACHYPTERUS — DICRURUS FUSCIPENNIS — DICRURUS WALDENII — ATLA-PETES FLAVICEPS — ATLA-PETES MELANOPSIS — GUBERNATRIX CRISTATA — MELANOSPiza RICHARDSONI

— POOSPIZA ALTICOLA — POOSPIZA GARLEPPI — POOSPIZA RUBECULA — SPIZELLA WORTHENI — SPOROPHILA PALUSTRIS — TORREORNIS INEXPECTATA — XENOSPiza BAILEYI — ERYTHRURA GOULDiae — GRALLARIA MILLERI — GRALLARIA RIDGELEYI — GRALLARICULA OCHRACEIFRONS — CARDUELIS CUCULLATA — CARDUELLIS JOHANNIS — HEMIGNATHUS MUNROI — LOXIA MEGAPLAGA — LOXOPS COCCINEUS — OREOMYSTIS MANA — PAROREOMYZA MONTANA — SERINUS FLAVIGULA — CINCLODES PALLIATUS — CRANIOLEUCA HENRICAE — LEPTASTHENURA XENOTHORAX — SCHIZOEA CA PERIJANA — SYNALLAXIS INFUSCATA — SYNALLAXIS KOLLARI — SYNALLAXIS TITHYS — SYNALLAXIS ZIMMERI — TACHYCINETA CYANEOVIRIDIS — AGELAIUS TRICOLOR — AGELAIUS XANTHOMUS — CURAEUS FORBESI — HYPOPYRRHUS PYROHYPOGASTER — MACROAGELAIUS SUBALARIS — NESOPSAR NIGERRIMUS — LANIARIUS AMBOIMENSIS — LANIARIUS BRAUNI — MALACONOTUS KUPEENSIS — PRIONOPS GABELA — STIPITURUS MALLEE — GYMNOYZA SAMOENSIS — MANORINA MELANOTIS — XANTHOMYZA PHRYGIA — MIMUS MELANOTIS — RAMPHOCINCLUS BRACHYURUS — CLYTORYNCHUS SANCTAACRUCIS — METABOLUS RUGENSIS — MONARCHA BREHMII — MONARCHA EVERETTI — MONARCHASACERDOTUM — POMAREADIMIDIATA — POMAREAMENDOZAE — ANTHUSSOKOKENSIS — MACRONYX SHARPEI — COPSYCHUS CEBUENSIS — COPSYCHUS SECELLARUM — CYORNIS SANFORDI — FICEDULA BONTHAINA — HUMBLOTIA FLAVIROSTRA — MONTICOLA ERYTHRONOTUS — RHINOMYIAS ALBIGULARIS — SAXICOLA DACOTIAE — SHEPPARDIA AURANTIITHORAX — SHEPPARDIA GABELA — SHEPPARDIA MONTANA — AETHOPYGA DUVENBODEI — ANTHREPTES PALLIDIGASTER — NECTARINIA LOVERIDGEI — PARDALOTUS QUADRAGINTUS — BASILEUTERUS GRISEICEPS — CATHAROPEZA BISHOPI — DENDROICA CHRYSOPARIA — GEOTHLYPIS SPECIOSA — MYIOBORUS PARIEA — PETROICA TRAVERSII — PITTA GURNEYI — PLATSTEIRA LATICINCTA — FOUDIA RUBRA — MALIMBUS BALLMANNI — MALIMBUS IBADANENSIS — PLOCUS AUREONUCHA — PLOCUS BATESI — PLOCUS GOLANDI — PLOCUS NICOLII — CHLOROCICHLA PRIGOGINEI — IXOS SIQUIJORENSIS — SCYTALOPUS IRAIENSIS — SCYTALOPUS ROBBINSI — SCYTALOPUS RODRIGUEZI — SITTA LEDANTI — SITTA VICTORIAE — APLONIS BRUNNEICAPILLUS — STURNUS MELANOPTERUS — ACROCEPHALUS AEQUINOCTIALIS — ACROCEPHALUS BREVIPENNIS — ACROCEPHALUS CAFFER — ACROCEPHALUS GRISELDIS — ACROCEPHALUS RODERICANUS — ACROCEPHALUS VAUGHANI — BRADYPTERUS GRAUERI — EREMOMELA TURNERI — HYLIOTA USAMBARA — MACROSPHENUS PULITZERI — TRICHOCICHLA RUFa — CLYTOCTANTES ALIXII — FORMICIVORA ERYTHRONOTUS — HERPSILOCHMUS PARKERI — MYRMECIZA RUFIACUDA — PYRIGLENA ATRA — RHOPORNIS ARDESIACUS — STYMPHALORNIS ACUTIROSTRIS — TERENURA SHARPEI — TERENURA SICKI — BANGSIA AUREOCINCTA — BUTHRAUPIS AUREODORSALIS — DIGLOSSA GLORIOSISSIMA — DIGLOSSA VENEZUELENSIS — HABIA ATRIMAXILLARIS — TANGARA CABANISI — CROCias LANGBIANIS — DASYCROTAPHA SPECIOSA — GARRULAX CACHINNANS — GARRULAX YERSINI — KUPEORNIS GILBERTI — STACHYRIS NIGRORUM — CISTOTHORAX APOLINARI — FERMINIA CERVERAI — ALETHE CHOLENSIS — MYOPHONUS BLIGHI — TURDUS SWALESI — ZOOTHERA GUTTATA — ANAIRES ALPINUS — HEMITRICcus KAEMPFERI — MYIARCHUS SEMIRUFUS — MYIOTHERETES PERNIX — PHYLLOMYIAS URICHI — PHYLLOSCARTES BECKERI — PHYLLOSCARTES CECILiae — PHYLLOSCARTES LANYONI — PHYLLOSCARTES ROQUETTEI — TYRANNUS CUBENSIS — XENOPiroSTRIS DAMII — VIREO MASTERI — MADANGA RUFICOLLIS — ZOSTEROPS CONSPICILLATUS — ZOSTEROPS LUTEIROSTRIS — ZOSTEROPS MODESTUS — ZOSTEROPS TENUIROSTRIS — PHALACROCORAX FEATHERSTONI — PHALACROCORAX HARRISI — PHALACROCORAX NEGLECTUS — PAPASULA ABBOTTI — AULACORHYNCHUS HUALLAGAE — CAPITO HYPOLEUCUS — PODICEPs GALLARDOI — ROLLANDIA MICROPTERA — DIOMEDEA SANFORDI — PHOEBASTRIA NIGRIPES — PHOEbetRIA FUSCA — THALASSARCHE CARTERI — THALASSARCHE CHLORORHYNCHOS — THALASSARCHE MELANOPHYS — OCEANODROMA HOMOCHROA — PELECANOIDES GARNOTII — PTERODROMA ALBA — PTERODROMA ATRATA — PTERODROMA AXILLARIS — PTERODROMA BARAUI — PTERODROMA CAHOW — PTERODROMA HABITATA — PTERODROMA INCERTA — PTERODROMA MADEIRA — PUFFINUS HUTTONI — PUFFINUS NEWELLI — AMAZONA IMPERIALIS — AMAZONA ORATRIX — AMAZONA RHODOCORHYTA — AMAZONA VINACEA — AMAZONA VIRIDIGENALIS — ANODORHYNCHUS HYACINTHINUS — ANODORHYNCHUS LEARI — ARA AMBIGUUS — ARA RUBROGENYS — ARATINGA BREVIPES — ARATINGA SOLSTITIALIS — BROTOGERIS PYRRHOPTERA — CALYPTORHYNCHUSBAUDINII — CALYPTORHYNCHUSLATIROSTRIS — CYANORAMPHUSCOOKII — CYANORAMPHUS FORBESI — EOS HISTRIO — EUNYMPHICUS UVAEENSIS — GUARUBA GUAROURA — LATHAMUS DISCOLOR — LORICULUS FLOSCULUS — NESTOR MERIDIONALIS — PRIONITURUS VERTICALIS — PSEPHOTUS CHRYSOPTERYGIUS — PSITTACULA EQUES — PYRRHURA ORCESI — PYRRHURA PRIMERI — PYRRHURA VIRIDICATA — RHYNCHOPSIITA PACHYRHYNCHA — TOUIT MELANOTUS — VINI KUHLII — VINI ULTRAMARINA — EUDYPTES MOSELEYI — EUDYPTES SCLATERI — MEGADYPTES ANTIPODES — SPHENISCUS MENDICULUS — KETUPA BLAKISTONI — OTUS ALFREDI — OTUS BECCARI — OTUS INSULARIS — OTUS IRENEAE — OTUS THILOHOFFMANNI — SCOTOPELIA USSHERI — XENOGLAUX LOWERYI — PHODILUS PRIGOGINEI — TYTO NIGROBRUNNEA — APTERYX MANTELLII — APALHARPACTES REINWARDTII — CARCHARHINUS BORNEENSIS — GLYPHIS GLYPHIS — LAMIOPSIS TEMMINCKI — NEGAPRION ACUTIDENS (SOUTHEAST ASIA SUBPOPULATION) — HOLOLAELURUS FAVUS — HOLOHALAELURUS PUNCTATUS — SPHYRNA LEWINI (EASTERN CENTRAL AND SOUTHEAST PACIFIC SUBPOPULATION) — SPHYRNA LEWINI (NORTHWEST AND WESTERN CENTRAL ATLANTIC SUBPOPULATION) — SPHYRNA LEWINI (WESTERN INDIAN OCEAN SUBPOPULATION) — SPHYRNA LEWINI — SPHYRNA MOKARRAN — HEMITRIAKIS LEUCOPERIPTERA — MUSTELUS SCHMITTI — TRIAKIS ACUTIPINNA — CETORHINUS MAXIMUS (NORTH PACIFIC SUBPOPULATION) — CETORHINUS MAXIMUS (NORTHEAST ATLANTIC SUBPOPULATION) — LAMNA NASUS (NORTHWEST ATLANTIC SUBPOPULATION) — ATLANTORAJA CASTELNAU — BATHYRAJA GRISEOCAUDA — DASYATIS LAOSENIS — DASYATIS MARGARITA — HIMANTURA FLUVIATILIS — HIMANTURA KITTIPONGI — HIMANTURA OXYRHYNCHA — HIMANTURA SIGNIFER — PASTINACHUS SOLOCIROSTRIS — UROGYMINUS UKPAM — MOBULa MOBULAR — AETOBATUS FLAGELLUM — AETOMYLAES MACULATUS — AETOMYLAES VESPERTILIO — MYLIOBATIS HAMLYNI — DIPTURUS LAEVIS — LEUCORAJA OCELLATA — MALACORAJA SENTA — RAJA UNDULATA — ROSTRORAJA ALBA — ZEARAJA MAUGEANA — RHINOBATOS CEMICULUS — RHINOBATOS RHINOBATOS — TRYGONORRHINA MELALEUCA — RHINOPTERA BRASILIENSIS — RHYNCHOBATUS LUEBBERTI — UROLOPHUS ORARIUS — CENTROPHORUS MOLUCCENSIS (AUSTRALIAN SUBPOPULATION) — SQUALUS Acanthias (MEDITERRANEAN SUBPOPULATION) — SQUALUS Acanthias (NORTHWEST ATLANTIC SUBPOPULATION) — SQUALUS Acanthias (NORTHWEST PACIFIC SUBPOPULATION) — SQUATINA ARGENTINA — SQUATINA FORMOSA — SQUATINA GUGGENHEIM (BRAZILIAN SUBPOPULATION) — SQUATINA GUGGENHEIM — SQUATINA OCCULTA — SQUATINA PUNCTATA — AMBLYSOMUS MARLEVI — CHRYSOPALAX TREVELYANI — CRYPTOCHLORIS ZYLI — NEAMBLYSOMUS GUNNINGI — MICROGALE JENKINSAE — MICROGALE JOBIHELY — MICROPOTAMOGALE LAMOTTEI — CANIS SIMENSIS — CUON ALPINUS — LYCAON PICTUS — GALIDICTIS GRANDIERI — LEOPARDUS JACOBITA — LEOPARDUS TIGRinus ONCILLA — NEOFELIS DIARDI BORNEENSIS — NEOFELIS DIARDI DIARDI — PANTHERA LEO PERSICA — PANTHERA PARDUS KOTIYA — PANTHERA PARDUS SAXICOLOR — PANTHERA TIGRIS ALTAICA — PANTHERA TIGRIS CORBETTI — PANTHERA TIGRIS JACKSONI — PANTHERA TIGRIS TIGRIS — PANTHERA TIGRIS — PANTHERA uncia — PARDOFELIS BADIA — PRIONAILURUS PLANICEPS — PRIONAILURUS VIVERRINUS — ENHYDRA LUTRIS — LONTRA FELINA — LONTRA PROVOCAX — LUTRA SUMATRANA — MUSTELA LUTREOLA — MUSTELA NIGRIPES — PTERONURA BRASILIENSIS — ARCTOCEPHALUS GALAPAGOENSIS — EUMETOPIAS JUBATUS — NEOPHoca CINerea — ZALOPHUS WOLLEBEKI — PUSA CASPICA — AILUROPODA MELANOLEUCA — CYNOGALE BENNETTII — BALAENA MYSTICETUS (OKHOTSK SEA SUBPOPULATION) — EUBALAENA GLACIALIS —

EUBALAENA JAPONICA — BALAENOPTERA BOREALIS — BALAENOPTERA MUSCULUS — BALAENOPTERA PHYSALUS — MEGAPTERA NOVAEANGliae (ARABIAN SEA SUBPOPULATION) — MEGAPTERA NOVAEANGliae (OCEANIA SUBPOPULATION) — ALCELAPHUS BUSELAPHUS LELWEL — ALCELAPHUS BUSELAPHUS SWAYNEI — ARABITRAGUS JAYAKARI — BOS JAVANICUS — BUBALUS ARNEE — BUBALUS DEPRESSICORNIS — BUBALUS QUARLESI — CAPRA CAUCASICA — CAPRA FALCONERI — CAPRA WALIE — CEPHALOPHUS JENTINKI — CEPHALOPHUS NIGRIFRONS RUBIDUS — CEPHALOPHUS SPADIX — GAZELLA CUVIERI — GAZELLA LEPTOCEROS — GAZELLA SPEKEI — KOBUS MEGACEROS — NILGIRITRAGUS HYLOCRIUS — OREOTRAGUS OREOTRAGUS PORTEOUSI — ORYX LEUCORYX — PANTHOLOPS HODGSONII — PROCAPRA PRZEWALSKII — PSEUDOIS SCHAEFERI — REDUNCA FULVORUFA ADAMAUAE — SAIGA TATARICA MONGOLICA — TRAGELAPHUS BUXTONI — AXIS CALAMIANensis — AXIS PORCINUS — DAMA MESOPOTAMICA — HIPPOCAMELUS BISULCUS — MUNTICUS VUQUANGENSIS — RUCERVUS ELDII — RUSA ALFREDI — CEPHALORHYNCHUS HECTORI — DELPHINUS DELPHIS (MEDITERRANEAN SUBPOPULATION) — TURSIOS TRUNCATUS PONTICUS — GIRAFFA CAMELOPARDALIS PERALTA — CHOEROPSIS LIBERIENSIS — MOSCHUS ANHUIENSIS — MOSCHUS BEREZOVSKII — MOSCHUS CHRYSOGASTER — MOSCHUS CUPREUS — MOSCHUS FUSCUS — MOSCHUS LEUCOGASTER — NEOPHOCENA PHOCAEINA — PHOCENA PHOCENA RELICTA — PLATANISTA GANGETICA GANGETICA — PLATANISTA GANGETICA MINOR — PLATANISTA GANGETICA — BABYROUSA TOGEANEensis — SUS OLIVERI — SUS VERRUCOSUS — CATAGONUS WAGNERI — TRAGULUS NIGRICANS — BALANTIOPTERYX INFUSCA — EMBALLONURA SEMICAUDA — AMORPHOCHELUS SCHNABLII — HIPPOSIDEROS DURGADASI — HIPPOSIDEROS HALOPHYLLUS — HIPPOSIDEROS HYPOPHYLLUS — HIPPOSIDEROS ORBICULUS — TADARIDA BREGULLAE — TADARIDA TOMENSIS — LEPTONYCTERIS NIVALIS — LONCHORHINA FERNANDEZI — LONCHORHINA MARINKELLEI — PLATYRRHINUS CHOCOENSIS — STURNIRA NANA — ACERODON HUMILIS — ACERODON JUBATUS — LATIDENS SALIMALII — MYONYCTERIS BRACHYCEPHALA — NEOPTERYX FROSTI — NYCTIMENE RABORI — PTERALOPEX ANCEPS — PTERALOPEX ATRATA — PTERALOPEX TAKI — PTEROPUS CAPISTRATUS — PTEROPUS COGNATUS — PTEROPUS FUNDATUS — PTEROPUS LIVINGSTONII — PTEROPUS MARIANNUS — PTEROPUS MELANOPOGON — PTEROPUS NIGER — PTEROPUS NITIDIENSIS — PTEROPUS POHLEI — RHINOLOPHUS COGNATUS — RHINOLOPHUS MACLAUDI — RHINOLOPHUS MADURENSIS — RHINOLOPHUS ZIAMA — CHALINOLOBUS NEOCALEDONICUS — EPTESICUS JAPONENSIS — EPTESICUS MALAGASYENSIS — KERIOVULA AFRICANA — MINIOPTERUS FUSCUS — MINIOPTERUS ROBUSTIOR — MURINA RYUKYUANA — MYOTIS FINDLEYI — MYOTIS PENINSULARIS — MYOTIS PLANICEPS — MYOTIS PRUINOSUS — MYOTIS SODALIS — NYCTALUS AZOREUM — PIPISTRELLUS ENDOI — PIPISTRELLUS MADERENSIS — PLECOTUS TENERIFFAE — RHOGEESSA GENOWAYS — DASYURUS HALLUCATUS — PARANTECHINUS APICALIS — PSEUDANTECHINUS MIMULUS — SARCOLPHUS HARRISII — SMINTHOPSIS PSAMMOPHILA — MYRMECOBIA FASCIATUS — DENROLAGUS GOODFELLOWI — DENDROLAGUS MATSCHIEI — DENDROLAGUS NOTATUS — LAGOSTROPHUS FASCIATUS — ONYCHOGALEA FRAENATA — PETROGALE PERSEPHONE — THYLOGALE CALABI — THYLOGALE LANATUS — DACTYLOPSILA TATEI — GYMNOBELIDEUS LEADBEATERI — PETAURUS GRACILIS — PHALANGER ALEXANDRAE — PHALANGER LULLULAE — BETTONGIA TROPICA — POTOROUS LONGIPES — NEOHYLOMYS HAINANENSIS — PODOGYMNURA AUREOSPINALIS — SOLENODON CUBANUS — SOLENODON PARADOXUS — CHIMARROGAL PHAEURA — CROCIDURA ANSELLORUM — CROCIDURA BAILEYI — CROCIDURA BOTTEGOIDES — CROCIDURA CANARIENSIS — CROCIDURA DESPERATA — CROCIDURA HIKMI — CROCIDURA LANOSA — CROCIDURA MIYA — CROCIDURA NEGRINA — CROCIDURA ORII — CROCIDURA PHAEURA — CROCIDURA PICEA — CROCIDURA STENOCEPHALA — CROCIDURA TANSANIANA — CROCIDURA TARELLA — CROCIDURA TELFORDI — CROCIDURA THOMENSIS — CROCIDURA USAMBARAE — CRYPTOTIS ENDERSI — CRYPTOTIS MERA — FEROCULUS FEROCULUS — MYOSOREX BLARINA — MYOSOREX GEATA — MYOSOREX KIHUALEI — MYOSOREX OKUENSIS — MYOSOREX RUMPPI — SOLISOREX PEARSONI — SOREX PRIBILOFENSIS — SUNCUS DAYI — SUNCUS FELLOWESGORDON — SUNCUS MERTENSI — SUNCUS ZEYLANICUS — SYLVIOREX HOWELLI — SYLVIOREX ISABELLAE — SYLVIOREX MORIO — MOGERA ETIGO — CAPROLAGUS HISPIDUS — LEPUS FLAVIGULARIS — PENTALAGUS FURNESI — ROMEROLAGUS DIAZI — SYLVILAGUS GRAYSONI — SYLVILAGUS INSONUS — SYLVILAGUS ROBUSTUS — OCHOTONA HOFFMANNI — OCHOTONA ILIENSIS — OCHOTONA KOSLOWI — RHYNCHOCYON CHRYSOPYGUS — ECYHMIPERA DAVIDI — PERAMELES BOUGAINVILLE — PERORYCTES BROADBENTI — RHYNCHOMELES PRATTORUM — EQUUS GREVYI — EQUUS HEMIONUS — TAPIRUS BAIRDII — TAPIRUS INDICUS — TAPIRUS PINCHAQUE — MANIS JAVANICA — MANIS PENTADACTyla — BRADYPS TORQUATUS — ALOUATTA PIGRA — ALOUATTA ULULATA — ATELES BELZEBUTH — ATELES CHAMEK — ATELES GEOFFROYI ORNATUS — ATELES GEOFFROYI YUCATANENSIS — ATELES GEOFFROYI — ATELES MARGINATUS — BRACHYTELES ARACHNOIDES — LAGOTHRIX CANA CANA — LAGOTHRIX CANA — CALLITHRIX FLAVICEPS — LEONTOPITHECUS CHRYSOMELAS — LEONTOPITHECUS CHRYSOPYGUS — LEONTOPITHECUS ROSALIA — SAGINUS BICOLOR — SAGINUS LEUCOPUS — CEbus ALBIFRONS MALITIOSUS — CEbus ALBIFRONS VERSICOLOR — O — L — O — R — CEbus ROBUSTUS — SAIMIRI OERSTEDII CITRINELLUS — SAIMIRI OERSTEDII OERSTEDII — CERCOCEBUS ATYS LUNULATUS — CERCOCEBUS GALERITUS — CERCOCEBUS SANJEI — CERCOPITHECUS DIANA ROLOWAY — CERCOPITHECUS ERYTHROGASTER ERYTHROGASTER — CERCOPITHECUS MITIS KANDTI — CERCOPITHECUS PREUSSI INSULARIS — CERCOPITHECUS PREUSSI PREUSSI — CERCOPITHECUS PREUSSI — COLOBUS ANGOLENSIS PRIGOGINEI — COLOBUS GUEREZA PERCIVALI — COLOBUS SATANAS SATANAS — MACACA MAURA — MACACA MUNZALA — MACACA SILENUS — MACACA SINICA AURIFRONS — MACACA SINICA OPISTHOMELES — MACACA SINICA SINICA — MACACA SINICA — MACACA SYLVANUS — MANDRillus LEUCOPHAeus LEUCOPHAeus — MANDRILLUS LEUCOPHAeus POENSI — MANDRILLUS LEUCOPHAeus — NASALIS LARVATUS LARVATUS — NASALIS LARVATUS ORIENTALIS — NASALIS LARVATUS — PRESBYTIS COMATA — PRESBYTIS HOSEI CANICURIS — PRESBYTIS HOSEI SABANA — PRESBYTIS MELALOPHOS MITRATA — PRESBYTIS MELALOPHOS SUMATRANUS — PRESBYTIS MELALOPHOS — PRESBYTIS POTENZIANI SIBERU — PRESBYTIS POTENZIANI — PROCOLOBUS BADIUS BADIUS — PROCOLOBUS BADIUS TEMMINCKII — PROCOLOBUS BADIUS — PROCOLOBUS GORDONI — PROCOLOBUS KIRKII — PROCOLOBUS PENNANTI PENNANTI — PROCOLOBUS RUFOMITRATUS RUFOMITRATUS — PROCOLOBUS RUFOMITRATUS TEPHROSCELES — PYGATHRIX NEUMAEUS — PYGATHRIX NIGRIPES — RHINOPITHECUS BIETI — RHINOPITHECUS BRELI — RHINOPITHECUS ROXELLANA HUBEIENSIS — RHINOPITHECUS ROXELLANA QINLINGENSIS — RHINOPITHECUS ROXELLANA ROXELLANA — RHINOPITHECUS ROXELLANA — SEMnopithecus AJAX — SEMnopithecus PRIAM THERSES — TRACHYPITHECUS FRANCOISI — TRACHYPITHECUS GEEI — TRACHYPITHECUS GERMAINi — TRACHYPITHECUS HATINHENSIS — TRACHYPITHECUS PHAYREI CREPUscula — TRACHYPITHECUS PHAYREI PHAYREI — TRACHYPITHECUS PHAYREI SHANICUS — TRACHYPITHECUS PHAYREI — TRACHYPITHECUS PILEATUS DURGA — TRACHYPITHECUS PILEATUS PILEATUS — TRACHYPITHECUS PILEATUS TENEBCRUS — TRACHYPITHECUS SHORTridgei — TRACHYPITHECUS VETULUS MONTICOLA — TRACHYPITHECUS VETULUS PHILBRICKI — TRACHYPITHECUS VETULUS VETULUS — TRACHYPITHECUS VETULUS — MICROCEBUS BERTHAE — MICROCEBUS RAVELOBENSIS — MICROCEBUS SAMBIRANENSIS — MICROCEBUS Tavaratra — EUOTICUS PALLIDUS PALLIDUS — GALAGOides ZANZIBARICUS ZANZIBARICUS — SCIROCOEURIS ALLENI ALLENI — GORILLA BERINGEI GRAUERI — GORILLA BERINGEI PANICUS — PAN TROGLODYTES SCHWEINFURTHI — PAN TROGLODYTES TROGLODYTES — PAN TROGLODYTES VELLEROSUS — PAN TROGLODYTES VERUS — PAN TROGLODYTES — PONGO PYGMAEUS MORIO — PONGO PYGMAEUS PYGMAEUS — PONGO PYGMAEUS WURMBII — PONGO PYGMAEUS — HOOLOCK HOOLOCK — HYLOBATES AGILIS — HYLOBATES ALBIBARIS —

HYLOBATES KLOSSII — HYLOBATES LAR CARPENTERI — HYLOBATES LAR LAR — HYLOBATES LAR VESTITUS — HYLOBATES LAR — HYLOBATES MOLOCH — HYLOBATES MUELLERI ABBOTTI — HYLOBATES MUELLERI FURENERES — HYLOBATES MUELLERI MUELLERI — HYLOBATES MUELLERI — HYLOBATES PILEATUS — NOMASCUS GABRIELLAE — NOMASCUS SIKI — SYMPHALANGUS SYNDACTYLUS — AVAHI CLEEESEI — AVAHI OCCIDENTALIS — INDRIS INDRIS — PROPITHECUS COQUERELLI — PROPITHECUS CORONATUS — PROPITHECUS DIADEMA — PROPITHECUS EDWARDSI — PROPITHECUS TATTERSALLI — EULEMUR CINEREICEPS — EULEMUR MACACO FLAVIFRONS — EULEMUR SANFORDI — HAPALEMUR AUREUS — VARECIA RUBRA — LEPILEMUR ANKARANENSIS — LORIS LYDEKKERIANUS GRANDIS — LORIS LYDEKKERIANUS NORDICUS — LORIS TARDIGRADUS NYC-TICEBOIDES — LORIS TARDIGRADUS TARDIGRADUS — LORIS TARDIGRADUS — NYCTICEBUSES JAVANICUS — CALICEBUSES COIMBRAI — CALICEBUSES MODESTUS — CALICEBUSES OENANTHE — CALICEBUSES OLALLAE — CHIROPOTES ALBINASUS — CHIROPOTES UTAHICKAE — TARSIUS BANCANUS BANCANUS — TARSIUS BANCANUS SALTATOR — TARSIUS PELEGENSIS — TARSIUS SANGIRENSIS — ELEPHAS MAXIMUS — MESOCAPROMYS ANGELCABERAI — MESOCAPROMYS AURITUS — MYSATELES GUNDLACHI — PLAGIODONTIA AEDIUM — EURYORYZOMYS LAMIA — HABROMYS SIMULATUS — KUNISIA FRONTO — MEGADONTOMYS CRYOPHILUS — MEGADONTOMYS NELSONI — MEGADONTOMYS THOMASI — MICROTUS OAXACENSIS — MICROTUS UMBROSUS — MINDOMYS HAMMONDI — NELSONIA GOLDMANI — NEOTOMA ANGUSTAPALATA — NEOTOMA BRYANTI — NEUSTICOMYS MUSSOI — ORYZOMYS GORGASI — OXYMYCTERUS HUCUCHA — OXYMYCTERUS JOSEI — PEROMYSCUS MADRENSES — PEROMYSCUS MELANOCARPUS — PEROMYSCUS MELANURUS — PEROMYSCUS OCHRAPERENS — PEROMYSCUS SEJUGIS — PEROMYSCUS WINKELMANNI — PHYLLOTIS DEFINITUS — REITHRODONTOMYS BAKERI — REITHRODONTOMYS RAVVENTRIS — RHEOMYS MEXICANUS — SIGMODON PLANIFRONS — THOMASOMYS HYLOPHILUS — THOMASOMYS MONOCHROMOS — WILFREDOMYS OENAX — XENOMYS NELSONI — CTENOMYS AUSTRALIS — CTENOMYS BONETTOI — CTENOMYS FLAMARIONI — CTENOMYS OCCULTUS — CTENOMYS PILARENSIS — CTENOMYS RIONEGRENSIS — DASYPROCTA Y — PROCTOPERIS P — RATTUS R — OXONIUS C — THERIOUROPA T — AEGYPTIACUS A — RUATANICA — LAONASTES AEINIGMAMUS — SICISTA ARMENICA — SICISTA KAZBEGICA — CALLISTOMYS PICTUS — PHYLLOMYS BRASILIENSIS — PHYLLOMYS LUNDI — PHYLLOMYS THOMASI — TRINOMYS ELIASI — TRINOMYS MOOJENI — TRINOMYS YONENAGAE — ZYGOGEOMYS TRICHOPUS — DIPODOMYS INGENS — DIPODOMYS O — DIPODOMYS D — DIPODOMYS O — MUSCIPALIS M — YAHUITLA Y — S — STEPHENSI — HETEROMYS NELSONI — HETEROMYS OASICUS — LIOMYS SPECTABILIS — PEROGNATHUS ALATICOLUS — APODEMUS GURKHA — BATOMYS RUSSATUS — BUNOMYS PROLATUS — CHIROPDOMYS KARLKOOPMANI — CRATEROMYS HEANEYI — CRATEROMYS SCHADENBERGI — DASYMYS MONTANUS — DESMOMYS YALDENI — DIPLOTHRIX LEGATA — ECHIOOTHRIX LEUCURA — GERBILLUS HESPERINUS — GRAMMOMYS GIGAS — HADROMYS HUMEI — HAPALOMYS LONGICAUDATUS — HYBOMYS BADIUS — HYBOMYS BASILII — HYLOMYS BAERI — LAMOTTEMYS OKUENSIS — LEOPOLDAMYS SIPORANUS — LOPHUROMYS DIETERLENI — LOPHUROMYS EISENSTRAUTI — LOPHUROMYS RAHMI — MALLOMYS GUNUNG — MAXOMYS PAGENESIS — MAXOMYS WATTSI — MELOMYS AEROSUS — MELOMYS BANNISTERI — MELOMYS CAURINUS — MELOMYS MATAMBUI — MELOMYS TALAUDIUM — MERIONES DAHLI — MUS FAMILIUS — MUS FERNANDONI — NESOKIA BUNNII — NESOROMYS CERAMICUS — NOTOMYS AQUILO — OTOMYS BARBOURI — OTOMYS BURTONI — PARALEPTOMYS RUFIPLATIS — PARAMELOMYS GRESSITTI — PAULAMYS NASO — POGONOMYS FERGUSSONIENSIS — PRAOMYS HARTWIGI — PRAOMYS MORIO — PRAOMYS OBSCURUS — PSEUDOMYS FUMEUS — RAT-TUS BURRUS — RATTUS HAINALDI — RATTUS LUGENS — RATTUS MONTANUS — RATTUS RANJINIAE — RATTUS SIMALURENSIS — RATTUS VANDEUSENI — SOLOMYS SALEBROSUS — SOLOMYS SAPIENTIS — SUNDAMYS MAXI — TOKUDAIA OSIMENSIS — TOKUDAIA TOKUNOSHIMENSIS — UROMYS NEOBIRITTANICUS — UROMYS REX — VANDELEURIA NILAGIRICA — VANDELEURIA NOLTHENII — BRACHYTARSOMYS VILLOSA — ELIURUS PENICILLATUS — HYPOGEOEMYS ANTIMENA — MACROTARSOMYS INGENS — MYSTOMYS ALBICAUDATUS — NESOMYS LAMBERTONI — VOALAVO ANTSAHABENSIS — AMMOSPERMOPHILUS NELSONI — CYNOMYS MEXICANUS — CYNOMYS PARVIDENS — HYLOPETES SIPORA — IOMYS SIPORA — MARMOTA SIBIRICA — PARAXERUS VINCENTI — PETINOMYS LUGENS — PTEROMYSCUS PULVERULENTUS — SPERMOPHILUS ATRICAPILLUS — SPERMOPHILUS BRUNNEUS — SPERMOPHILUS PEROTENSIS — SUNDASCIRUS FRATERCULUS — TAMIAS PALMERI — TAMIASCIURUS MEARNSI — SPALAX ARENARIUS — TACHYORYCTES MACROCEPHALUS — TUPAIA CHRYSOGASTER — TUPAIA NICOBARICA — TRICHECHUS MANATUS LATIROSTRIS — TRICHECHUS MANATUS — TOMISTOMA SCHLEGELII — CALOTES LIOCEPHALUS — CERATOPHORA TENNENTII — ABRONIA CHISZARI — ABRONIA DEPPII — ABRONIA FUSCOLABIALIS — ABRONIA GRAMINEA — ABRONIA MARTIN-DELCAPOI — ABRONIA MUDATAI — BARISIA HERRERAE — BARISIA RUDICOLLIS — GERRHONOTUS PARVUS — MESASPIS JUAREZI — OPHISaurus CERONI — ANNIELLA GERONIMENSIS — ASPIDITES RAMSAYI — EPICRATES MONENSIS GRANTI — EPICRATES MONENSIS MONENSIS — CASARESA DUSSUMIERI — BRADYPODION SETAROI — CALUMNA TIGRIS — ADELPHICOS DARYI — ALSOPHIS RIJERSMAI — ALSOPHIS RUFIVENTRIS — CALAMODONTOPHIS RONALDOI — CHERSODROMUS RUBRIVENTRIS — FICIMIA HARDI — HIEROPHIS CYPRIENSIS — HOLOGRERRHUM DERMALI — LAMPROMPHIS GEOMETRICUS — LIOPHIS ORNATUS — LIOPHIS PERFORatus — LYCOGNATHOPHIS SEYCHELLENSES — OLIGODON MEYERINKII — OPISTHOTROPIS ALCALAI — PITUOPHIS RUTHVENI — PSEUDORABDION MONTANUM — PSEUDOXYRHOPUS KELY — RHADINAEA MARCELLAE — RHADINAEA MONTANA — TANTILLA FLAVILINEATA — TANTILLA OOLITICA — TANTILLA SHAWI — TELESCOPUS HOOGSTRAALI — THAMNOPHIS MELANOCASTER — THAMNOPHIS MENDAX — CROTAPHYTUS ANTIQUUS — GAMBLIA SILA — CYRTOPODION AMICTOPHOLE — LUPEROSAURUS JOLOENSIS — LUPEROSAURUS MACGREGORI — NEPHRURUS DELEANI — PHELSUSA GUENTHERI — SPAERODACTYLUS MICROPITHECUS — AMBLYRHYNCHUS CRISTATUS MERTENSI — AMBLYRHYNCHUS CRISTATUS NANUS — BRACHYLOPHUS FASCIATUS — CTENOSAURA FLAVIDORSALIS — CTENOSAURA QUINQUECARINATA — CYCLURA CORNUTA STEJNEGERI — CYCLURA CYCHLURA CYCHLURA — CYCLURA CYCHLURA INORNATA — CYCLURA RILEYI NUCHALIS — CYCLURA RILEYI — ACANTHODACTYLUS AHMADDISII — ACANTHODACTYLUS BLANCI — ACANTHODACTYLUS SCHREIBERI — ALGYROIDES MARCHI — DAREVSKIA BENDIMAHENSIS — DAREVSKIA CLARKORUM — DAREVSKIA ROSTOMBEKOVI — DAREVSKIA UZZELI — IBEROLACERTA ARANICA — IBEROLACERTA AURELIOI — IBEROLACERTA CYRENI — PARVILACERTA FRAASII — PHOENICOLACERTA KULZERI — PODARCIS CARBONELLI — PODARCIS CRETENSIS — PODARCIS LILFORDI — PSAMMODROMUS MICRODACTYLUS — SCELOPORUS CHANEYI — SCELOPORUS CYANOSTICTUS — SCELOPORUS GOLDMANI — UMA EXSUL — UMA INORNATA — UROSaurus AURICULATUS — ANOLIS BREEDLOVEI — ANOLIS HOBARTSMITHI — ANOLIS PYGMAEUS — BRACHYMELES VERMIS — CHALCIDES MAURITANICUS — CHALCIDES PARALLELUS — CHALCIDES SIMONYI — EGERRIA STOKESII BADIA — EULAMPRUS LEURAENSIS — EULAMPRUS TYMPANUM MARNIEAE — JANETAESCINCUS BRAUERI — JANETAESCINCUS VESEYFITZGERALDI — LERISTA VITTATA — SPHENOMORPHUS BIPARIETALIS — TILIQUA ADELAIDENSIS — RAMPHOTYPHLOPS SULUENSIS — TYPHLOPS MONENSIS — VARANUS MABITANG — CEROPHIDION BARBOURI — CROTALUS PUSSILLUS — MACROVIPERA SCHWEIZERI — MONTIVIPERA ALBIZONA — MONTIVIPERA BORNMUELLERI — OPHRYACUS MELANURUS — VIPERA KAZNAKOVII — VIPERA LATIFLII — VIPERA MAGNIFICA — VIPERA PONTICA — VIPERA URSPINII RAKOSENSIS — LEPIDOPHOMA LIPETZI — XENOSAURUS NEWMANORUM — XENOSAURUS PLATYCEPS — CHELODINA PRITCHARDI — ELSEYA BELLII — ELUSOR MACRURUS — MESOCLEMMYS HOGEI — CARETTA CARETTA — CHELONIA MYDAS — GLYPTEMYS MUHLENBERGII — GRAPTEMYS FLAVIMACULATA — GRAPTEMYS OCULIFERA — PSEUDEMYS ALABAMENSIS — TERRA-

PENE COAHUILA — TRACHEMYS ADIUTRIX — TRACHEMYS TAYLORI — BATAGUR DHONGOKA — BATAGUR TRIVITTATA — CHINEMYS MEGALOCEPHALA — CHINEMYS NIGRICANS — CHINEMYS REEVESII — CUORA FLAVOMARGINATA — CUORA MOUHOTII — GEOEMYDA JAPONICA — GEOEMYDA SPENGLERİ — HEOSEMYS ANNANDALII — HEOSEMYS SPINOSA — MAUREMYS MUTICA — OCADIA SINENSIS — ORLITIA BORNEENSIS — PANGSHURA SYLHETENSIS — SACALIA BEALEI — SACALIA QUADRIOCCELLATA — VIJAYACHELYS SILVATICA — PLATYSTERNON MEGACEPHALUM — PODOCNEMIS LEWYANA — GEOCHELONE NIGRA DARWINI — GEOCHELONE NIGRA GUNTHERI — GEOCHELONE NIGRA PORTERI — GEOCHELONE NIGRA VICINA — INDOTESTUDO ELONGATA — INDOTESTUDO FORSTENII — MANOURIA EMYS — PSAMMOBATES GEOMETRICUS — TESTUDO HERMANNI HERMANNI — CHITRA INDICA — NILSSONIA FORMOSA — PALEA STEINDACHNERI — PELOCHELYS CANTORII — RAFETUS EUPHRATICUS — ACROPORA ROSENII — ACROPORA RUDIS — ACROPORA SUHARSONOI — ANACROPORA SPINOSA — ISOPORA TOGIANENSIS — MONTIPORA DILATATA — MONTIPORA SETOSA — MONTASTREA ANNULARIS — MONTASTREA FAVEOLATA — PARASIMPLASTREA SHEPPARDI — CANTHARELLUS NOUMEA — LITHOPHYLLON RANJITII — CTENELLA CHAGIUS — HYDNOPHORA BONSAI — LOBOPHYLLA SER-RATUS — PECTINIA MAXIMA — POCILLOPORA FUNIFORMIS — STYLOPHORA MADAGASCARENSIS — ALVEOPORA EXCELSA — ALVEOPORA MINUTA — PORITES DESILVERI — PORITES ERIDANI — PORITES ORNATA — MILLEPORASTRIATA — MILLEPORATUBEROSA — PSEUDOMULLERIADALVI — DIPLODONDUNKERIANUS — DIPLODON FONTAINEANUS — MARGARITIFERA MARGARITIFERA — MARGARITIFERA MARRIANAE — ALASMIDONTA ARCUA — ALASMIDONTA ATROPURPUREA — ALASMIDONTA HETERODON — CYPROGENIA ABERTI — DISCONIA SALINASENSIS — ELLIPTIO CHIPOLAENSIS — ELLIPTIO SPINOSA — ELLIPTIOIDEUS SLOATIANUS — EPIOBLASMA OBLIQUATA OBLIQUATA — FUSCONAIA ESCAMBIA — FUSCONAIA MASONI — LAMPSILIS ABRUPTA — LAMPSILIS ALTILIS — LAMPSILIS CARIOSA — LAMPSILIS HIGGINSII — LAMPSILIS POWELLII — LAMPSILIS RAFI — MEDIONIDUS ACUTISSIMUS — MEDIONIDUS WALKERI — OBOVARIA ROTULATA — PLEUROBEMA DECISUM — PLEUROBEMA PYRIFORME — POTAMILUS AMPHICHAENUS — POTAMILUS INFLATUS — QUADRULA CYLINDRICA STRIGILLATA — LANISTES ALEXANDRI — LANISTES FARLERI — LANISTES NASUTUS — LANISTES NSSANUS — LANISTES SOLIDUS — LANISTES STUHLMANNI — ADELOPOMA STOLLI — BOUCARDICUS CARYLAE — BOUCARDICUS CULMINANS — BOUCARDICUS CURVIFOLIUS — BOUCARDICUS DELICATUS — BOUCARDICUS DIVEI — BOUCARDICUS ESETRAE — BOUCARDICUS MAGNIBOLATUS — BOUCARDICUS MAHERMANAE — BOUCARDICUS RANDALANI — BOUCARDICUS VICTORHERNANDEZI — CYATHOPOMA PICARDENSE — ARINIA BIPLICATA — ARINIA STREPTAXIFORMIS — OPISTHOSTOMA DORMANI — OPISTHOSTOMA SIMPLEX — MAIZANIA HILDEBRANDTI THIKENSIS — BELLAMYA CONSTRICTA — BELLAMYA CONTRACTA — BELLAMYA CRAWSHAYI — BELLAMYA LEOPOLDVILLENSES — BELLAMYA MWERUENSIS — BELLAMYA PAGODIFORMIS — BELLAMYA PHTHINOTROPIS — BELLAMYA ROBERTSONI — BELLAMYA RUBICUNDA — BELLAMYA TROCLEARIS — CIPANGOPALUDINA DIANCHIENSIS — MARGARYA BICOSTATA — MARGARYA MANSUYI — MARGARYA MELANOIDES — NOTOPALA SUBLINATEA — TULOTOMA MAGNifica — HELICINA ROSTRATA — AFROGYRUS RODRIGUEZENSIS — AFROGYRUS STARMUEHLNERI — ANCYLUS ASHIANGENSIS — BIOMPHALARIA TCHADIENSIS — BULinus SUCINOIDES — GLYPTOPHYSA PETITI — ASSIMINEA PELOS — OMPHALOTROPIS HIEROGlyphica — GABBIELLATCHADIENSIS — ANTROBIACULVERI — BEDDOMEIA CAPENSIS — BEDDOMEIA FALLAX — BEDDOMEIA MINIMA — BYTHIOSPEUM GEYERI — BYTHIOSPEUM NORICUM — BYTHIOSPEUM PFEIFFERI — BYTHIOSPEUM REISALPENSE — BYTHIOSPEUM TSCHAPEKI — FONSOCHLEA BILLAKALINA — GRAZIANA KLAGENFURTENSIS — HAUFFENIA DANUBIALIS — HAUFFENIA KERSCHNERI — HAUFFENIA WIENERWALDENSIS — HEMISTOMA BEAUMONTI — HEMISTOMA PUSILLIOR — HETEROCYCLUS PERROQUINI — HETEROCYCLUS PETITI — HYDRODIA — GUYENOTI — IGlica KLEINZELLENSES — JARDINELLA ACUMINATA — JARDINELLA JESSWISEAE — JARDINELLA PALLIDA — MOOMINIA WILLII — PYRGULOPSIS AGARHETA — PYRGULOPSIS ALOBA — PYRGULOPSIS AVERNALIS — PYRGULOPSIS CRUGICLANS — SOMATOGYRUS VIRGINICUS — TROCHIDRIA INFELTA — TROPIDOPHORA ARTICULATA — TROPIDOPHORA DEBURGHIAE — TROPIDOPHORA GARDINERITOMICA ROGERSI — TOMICHIA DIFFERENS — TOMICHIA VENTRICOSA — TOMICHIA ZWELLEDAMENSIS — TRICULA MONTANA — IO FLUVIALIS — ANCEYA TEREBRIFORMIS — BATHANALIA HOWESI — HIRTHIA LITORINA — MARTELIA TANGANYicensis — PALUDOMUS AJANENSIS — STANLEYA NERITINOIDES — AMPELITA FULGURATA — AMPELITA JULII — STYLODONTA STUDERIANA — NEWCOMBIA CANALICULATA — NEWCOMBIA CUMINGI — NEWCOMBIA LIRATA — NEWCOMBIA PERKINSI — NEWCOMBIA PFEIFFERI — NEWCOMBIA SULCATA — PARTULINA MIGHESIANA — PARTULINA PERDIX — PARTULINA PHYSA — PARTULINA PROXIMA — PARTULINA REDFIELDI — PARTULINA SEMICARINATA — PARTULINA SPLENDIDA — PARTULINA TAPPANIANA — PARTULINA TESSELLATA — PARTULINA VARIABILIS — PERDICELIA HELENA — LEPTATCHATINA LEPIDA — AMPLIRHAGADA QUESTROANA — CRISTILABRUM BUBULUM — CRISTILABRUM BURYILLUM — CRISTILABRUM GROSSUM — CRISTILABRUM SOLITUDUM — CUPEDORA EVANDALEANA — DAMOCHLORA MILLEPUNCTATA — GLYPTORHAGADA SILVERI — KIMBORAGA EXANIMUS — MERIDOLUM CORNEOVIRENS — MOULDINGIA ORIENTALIS — THERSITES MITCHELLAE — PACHNODUS BECKETTI — PACHNODUS FREGATENSIS — PACHNODUS KANTILALI — PACHNODUS NIGER — PACHNODUS ORNATUS — ORANGIA COOKEI — ORANGIA SPORADICA — PULLA MAHESIANA — PTYCHODON SCHUPPI — RADIOCONUS RIOCHOCOENSIS — RADIODISCUS AMDENUS — TRACHYCYSTIS HAYGARTHII — CHLAMYDEPHORUS PURCELLI — CRYPTAZECIA KOBELTI — DISCUS GUERINIANUS — HIRASEA ACUTISSIMA — HIRASEA CHICHIJIMA — HIRASEA DIPLOMORPHALUS — HIRASEA INSIGNIS — HIRASEA OPERCULINA — THAUMATODON HYSTRICELLOIDES — CTENOPHILA CALDWELLI — CTENOPHILA SETILIRIS — DANCEA RODRIGUEZENSIS — DUPONTIA PERLICIDA — HACROCHLAMYS LINEOLATUS — LAMPROCYSTIS HAJAHIMANA — ADVENA CHARON — DOLAPEX AMICULUS — EREPA ODONTINA — KALIELLA ALDABRA — LUTILODIX IMITATRIX — MATHEWSOCONCHA BELLII — THAPSIA BURAENSIS — THAPSIA SNELLI — HIRASEA — LEPTAXIS CALDEIRARUM — LEPTAXIS WOLLASTONI — TACHEOCAMPYLAEE TACHEOIDES — HELMINTHOGLYPTA CALLISTODERMA — DISCULA BULVERII — DISCULA TABELLATA — GEOMITRA MONIZIANA — GEOMITRA TIARELLA — SERRATOROTULA CORONATA — BONINENA CALLISTODERMA — BONINENA HIRASEA — BONINENA OGASAWARAE — BOTHRIEMBRYON PEROBESUS — BOTHRIEMBRYON PRAECELCUS — BULIMULUS CINERARIUS — BULIMULUS CUCULLINUS — BULIMULUS NUX — BULIMULUS OLLA — BULIMULUS PERPECTIVUS — BULIMULUS PLANOSPIRA — BULIMULUS RUGULOSUS — ORTHALICUS RESES RESES — PARAMELLA TENERIFENSIS — EUA ZEBRINA — SAMOANA CONICA — SAMOANA THURSTONI — MESODON CLENCHI — OCCIRHENA GEORGIANA — VICTAPHANTA COMPACTA — CAREORADULA PERELEGANS — EDENTULINA MORELETI — GLABRENNEA GARDINERI — GONOSPIRA DESHAYESI — GONOSPIRA UVULA — GULELLA ANTELMEANA — GULELLA APROSOKETA — GULELLA CLAustralis — GULELLA TAITENSIS — IMPERTURBATIA CONSTANS — IMPERTURBATIA VIOLESCENS — MICROSTROPHIA MODESTA — TAYLORIA URGUESSENSIS — SUBANGULATA — MEGALOBULIMUS FRAGILION — MEGALOBULIMUS LOPESI — MEGALOBULIMUS PARAFRAGILIOR — EUONYMA CURTISSIMA — SUBULINUS ARAMBOURGI — QUICKIA ALDABRENSIS — SUCCINEA PIRATARUM — SUCCINEA QUADRASI — TRUNCATELLINA ARCYENSIS — PLUTONIA RETICULATA — TROCHOMORPHA APIA — ZONITOIDES JACCTANICUS — LAEVICAUUS HAROLDI — HALIOTIS KAMTSCHATKANA — MACROPERIPATUS — INSULARIS — TASMANIPATUS — ANOPHTHALMUS

The diagram consists of three large, bold, black, diagonal text labels forming a triangle:

- NORMALITY** (bottom-left)
- PARANORMALITY** (top-left)
- PARANORMATIVITY** (top-right)

Each of these main labels is intersected by two smaller, black, vertical text labels:

- PARANORMAL** (vertical line from PARANORMALITY to NORMALITY)
- PARANORMATIV** (vertical line from PARANORMALITY to PARANORMALITY)
- NORMATIV** (vertical line from NORMALITY to PARANORMALITY)
- NORMAL** (vertical line from NORMALITY to NORMALITY)
- PARANORMALITY-NORMAL** (vertical line from PARANORMALITY to NORMALITY)
- PARANORMAL-NORMALITY** (vertical line from PARANORMALITY to PARANORMALITY)
- PARANORMAL-NORMATIV** (vertical line from PARANORMALITY to PARANORMATIVITY)
- PARANORMALITY-NORMATIV** (vertical line from PARANORMALITY to PARANORMATIVITY)

TO KEEP A DEDICATED FOCUS ON MY INNER RHYTHM I HAVE CHOSEN TO KEEP AWAY FROM DOING,
THEREFORE FROM MY ART IN GENERAL.
BECAUSE FOR MANY YEARS ART WAS MY MENTAL ESCAPE AND I KNEW THAT IN THIS RIGHT TIME
IF I WANNA HEAR MY RHYTHM AND DANCE FREE I MUST REMAIN SILENT ...
OF COURSE YOUR BOOK PROJECT HAS MANAGED TO MAKE ME FAIL IN MY BEAUTIFUL UTOPIA
OF "DOING NOTHING", YOU BOTH HAVE



WHEN I LICKED THIS PAGE, I TASTED MY BETRAYAL. MY BETRAYAL IS THE BEGINNING.

WHEN I LICKED THIS PAGE, MY TONGUE SLID ALONG THE BARK OF THE BIRCH TREE, THE TAMENESS OF ITS WHITE, THE ROUGHNESS OF ITS DARK. I COULD TASTE THE ICE ENCRUSTING IT, THE BLIZZARD THAT BROUGHT IT, PLANTED IT.

WHEN I LICKED THIS PAGE, I TASTED THE STARCH, THE GLUE THAT BOUND MY LIPS TOGETHER RELEASED, BREACHED, DISSOLVED, SWALLOWED.

AS I LICKED THIS PAGE, LIGHT ENTERED MY MOUTH AND TICKLED MY CHEST; A PIECE OF SILKY FABRIC LOWERED INTO MY THROAT, RUPTURING MEMBRANES, PLEASANTLY SUFFOCATING.

AS I LICKED THIS PAGE, YOUR SILENCE HURT ME MORE THAN EVER. I STARED AT YOU, DOE EYED WITH MY TONGUE STICKING OUT, MY TONGUE SPREAD ACROSS THE PAPER. I PAUSED, THE HAIR ON MY NECK STOOD UP IN VIGILANCE. SHHH.

WHEN I LICKED THIS PAGE, THE CHARCOAL MADE MY TONGUE BLACK, BUT THAT WAS YESTERDAY. YOUR EYELASHES GLIMMERED, GOLDEN EVEN AT NIGHT.

WHEN I LICKED THIS PAGE, I COULD TASTE YOUR SALT.

AS I LICKED THIS PAGE, MY MOUTH FILLED UP WITH POWDERED SUGAR, I INHALED AND COUGHED A SWEET AND HEAVY COUGH.

WHEN I LICKED THIS PAGE, I COULD TASTE THE COLD GLASS OF THE WINDOW WHICH I PRESSED MY FACE, MY LIPS AGAINST IN SEARCH OF NUMBNESS.

IN LICKING THIS PAGE I DISTURBED THE MIRROR OF THE LAKE, THEN TILTED MY HEAD BACKWARD TO GET DRUNK.

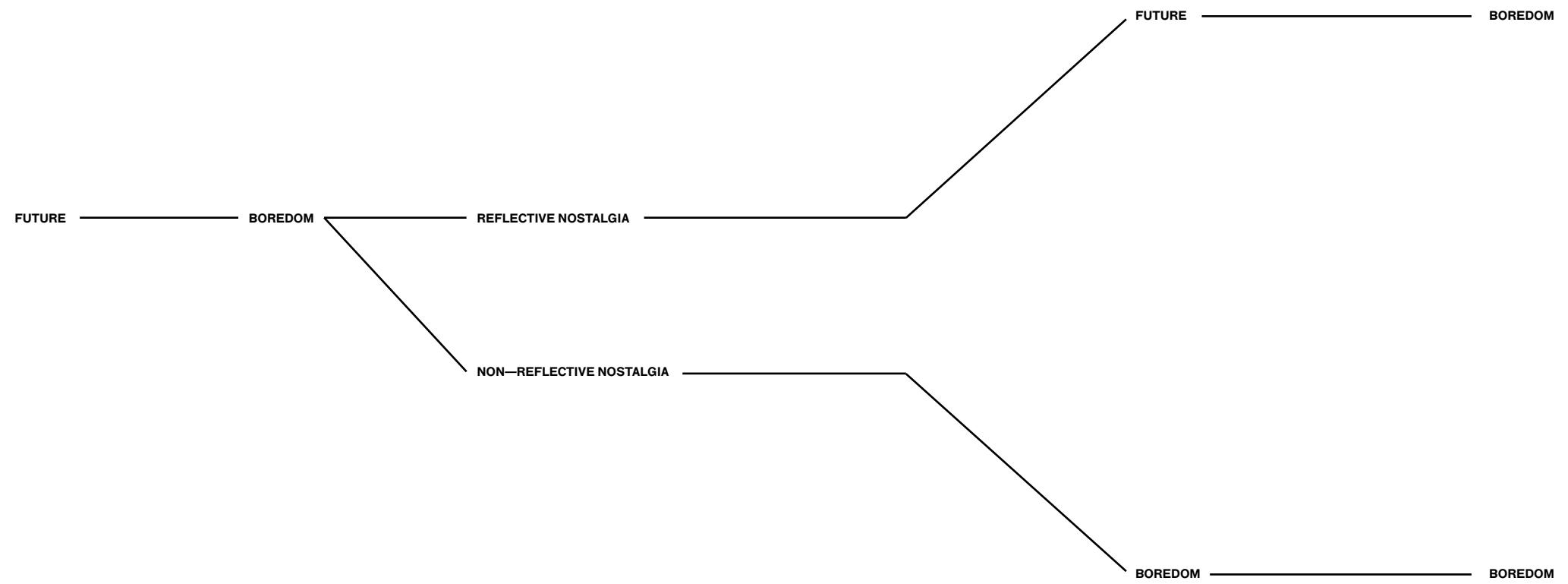
AS I LICKED THIS PAGE, IT MELTED LIKE BUTTER UNDERNEATH MY TONGUE.

LICKING THIS PAGE LEFT MY MOUTH FEELING DRY, MY LIQUID STOLEN, STORED BY ITS FIBRE.

IN LICKING THIS PAGE I HAVE LEFT UPON IT AN IMPRINT OF THE SPACE BEHIND MY TEETH.

THIS PAGE BROUGHT BACK THE TASTE OF WORDS LICKED INTO LIFE.

K.H.



Who killed Mrs. Modern?

(mindmovie in 9 acts)

by Szabolcs KissPál

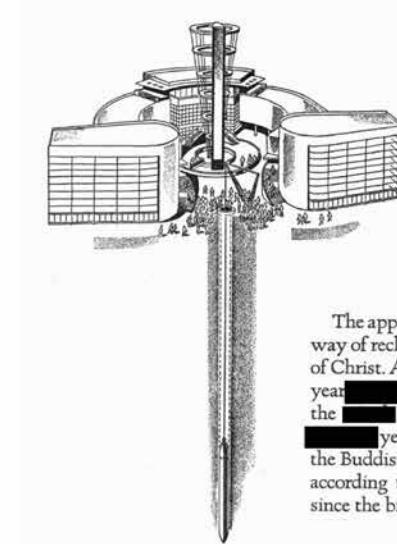


paest

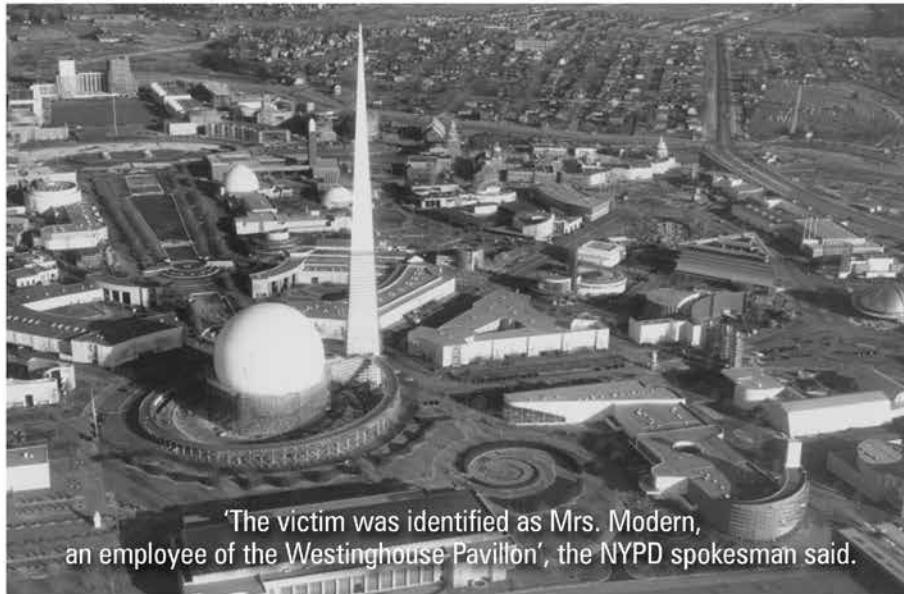
prezjnt

fyuctyur

Credits, sources: The New York Public Library, digital gallery
(New York World's Fair 1939-1940 records, 1935-1945, bulk (1939-1940)),
'The Time Capsule' Westinghouse Electric and Manufacturing Company, New York 1938



The appointed year will be, according to our common way of reckoning time, the [REDACTED] year since the birth of Christ. According to the Jewish calendar it will be the year [REDACTED]; according to the Chinese, the [REDACTED] year of the [REDACTED] cycle; according to the Mohammedan, the [REDACTED] year since the birth of the Prophet; according to the Buddhist, the [REDACTED] year since the birth of Buddha; according to the Shinto [Japanese], the [REDACTED] year since the birth of the first emperor, Jimmu Tenno.



'The victim was identified as Mrs. Modern, an employee of the Westinghouse Pavilion', the NYPD spokesman said.



'The gun was found in Democracy and the body in a car in Pleasantville...'

Pjrsjn — Person



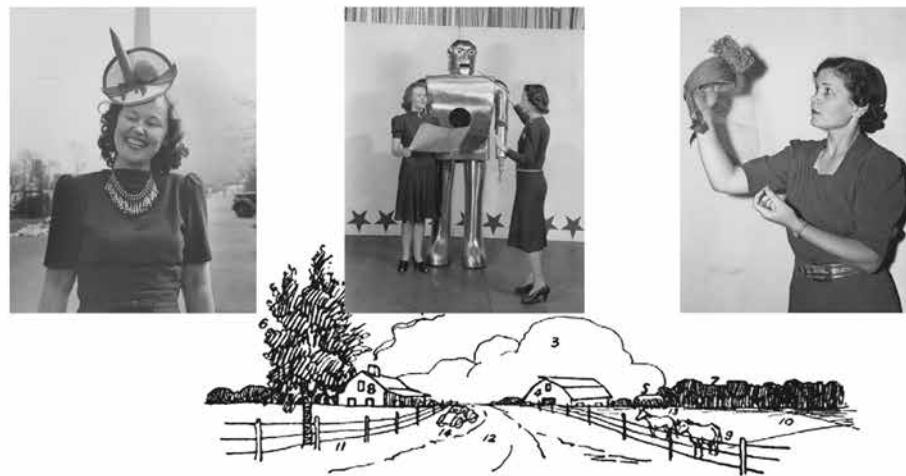
Mrs. Drudge

Rjmocn̄es — Remoteness



Mrs. Modern





Autodcr Necmz (Outdoor Names)

1 smock (smoke) 2 skai (sky) 3 klaud (cloud) 4 barn (barn)
 5 hecstaek (haystack) 6 tric (tree) 7 wudz (woods) 8 haus (house)
 9 kau (cow) 10 field (field) 11 fens (fence) 12 rocd (road)
 13 hors (horse) 14 automobil (automobile)



'Here she is: Babs Middleton, eighteen, visited the fair with her family, on May 1, and later she found a job at Westinghouse.'

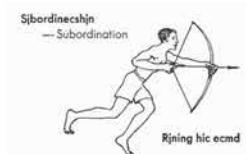
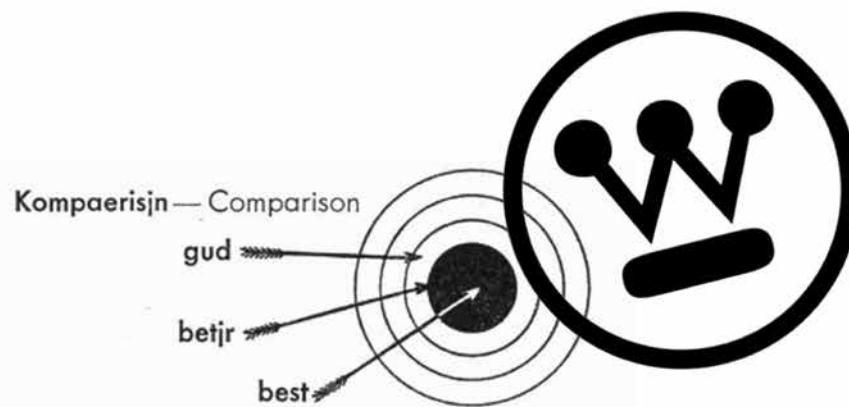
but a
hammer
with which
to shape it



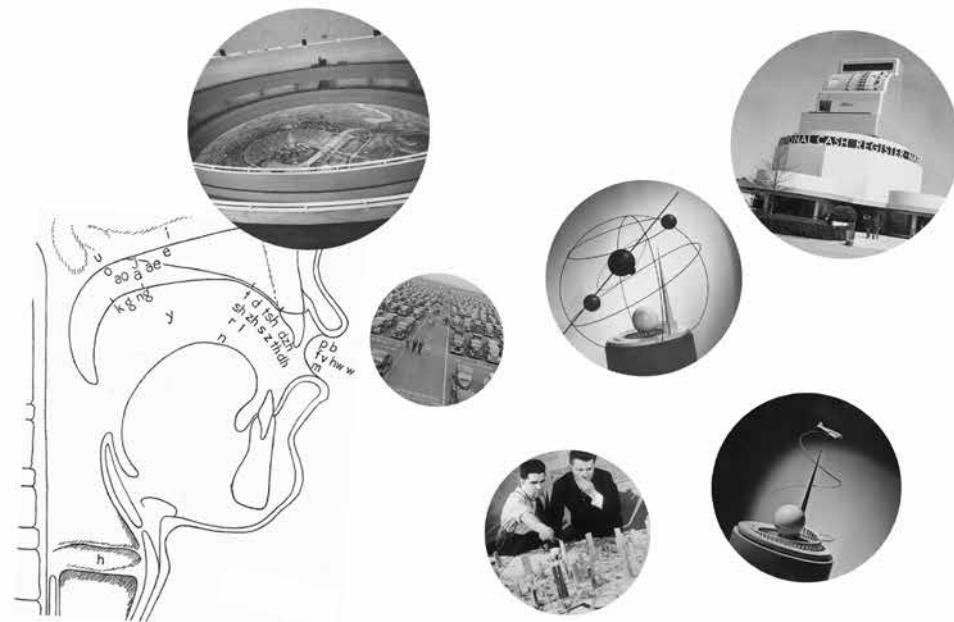
blaek hwait



'We have found her clothes hidden beyond the plaque.'



the bernau's
syndrome



Is [REDACTED] Boring?

The [REDACTED] is boring once the present is in anticipation for the [REDACTED].

The present today for the majority seems only as a platform for physical existence, the body exists in the present but the mind is performing the [REDACTED] and once the [REDACTED] comes it becomes a mere repetition for the subject and that creates a state of boredom.

Technology is the sound of the [REDACTED]; it influences our mode of imagination, narration and production. With technology today, the copy is preferred to the original, the appearance to the essence and representation is more important than the reality. As a consequence reality and the present become unimportant.

Technology is a product of our [REDACTED]istic plans and is driven by speed. Today speed is such an important factor in our every day life; the need for it is foreseen as a survival skill for a [REDACTED]. Today we live because we want to be prepared for the [REDACTED]. The faster we are prepared, the better we are. We want to be prepared as fast as possible, the faster, the richer and the happier. We are not speaking anymore about the present or the past but only about the [REDACTED]. In that sense not only our [REDACTED] is boring but also our present becomes boring too.

There is no [REDACTED]: the [REDACTED] is a mere word and fictional concept created for linguistic, grammatical and syntax purposes. There is present and past and the human being only experiences the present! What matters is the present that is now, now and now! People are deluded by a [REDACTED], a concept based on a consumerist society. Today the majority of people have lost interest in the present; the student who studies 4 or 5 years in a university in order to become a professional in a certain field, he or she makes the present as a tool for this thing called [REDACTED]. They are not conscious about the now, the now became a mere tool for the after, an after based on nothing!

The [REDACTED] of course is boring because always this "[REDACTED]" will be anticipation for a following [REDACTED].

If people just knew that the present is never boring they would not go for a search for a [REDACTED].

Even today in contemporary art, people use the word contemporary but they are doing nothing contemporary. They are just doing works related to the past or to a certain [REDACTED]. I want to hear about contemporary works, works of today, works of the moment, works that are done and are a product of the present.

Maybe it is time to start searching and looking into a more contemporary language, a language based on none conformity of the past and the [REDACTED], a language that only speaks the present.

Lets not think about a [REDACTED] anymore, lets not keep our mind deluded by the [REDACTED], lets bring it back to living, lets bring it back to the present!

The present is exciting and the [REDACTED] does not exist! I know this might sound as mere talking and nonsense, but for once let's investigate about the nonsense of today instead of drifting towards a complete nonsense!

Let's remember that languages are human constructs that were thought through thousands of years. But a language should reflect the contemporary, the now. Instead we are using a language built by our ancestors who wrote the language and created the [REDACTED] tense!

Man makes language and man only can change it. We are stuck in a language that only promises boredom, because it drifts our mind towards a future! There is nothing transparent about a [REDACTED]istic language, it's blurry, muddy and disappointing!

Language should not be constructed but understood and in order to understand it we have to understand our present! The only time that exists is the now and this language should only focus on the essence of time that is a universal consciousness!

I am a contemporary Artist; I refer to no one in my writings because it's an act of going to the past, my only reference is I. Of course I am totally aware about what I read and learnt but now is only now and in the now there is only me who thinks and writes as any other subjects living in the now.

I am now and nothing else! And that now is too rich and full with things that it leaves no door for a [REDACTED], a boring one!

Paul Hage Boutros.
November 14, 14:59:58, Seoul, 2013.



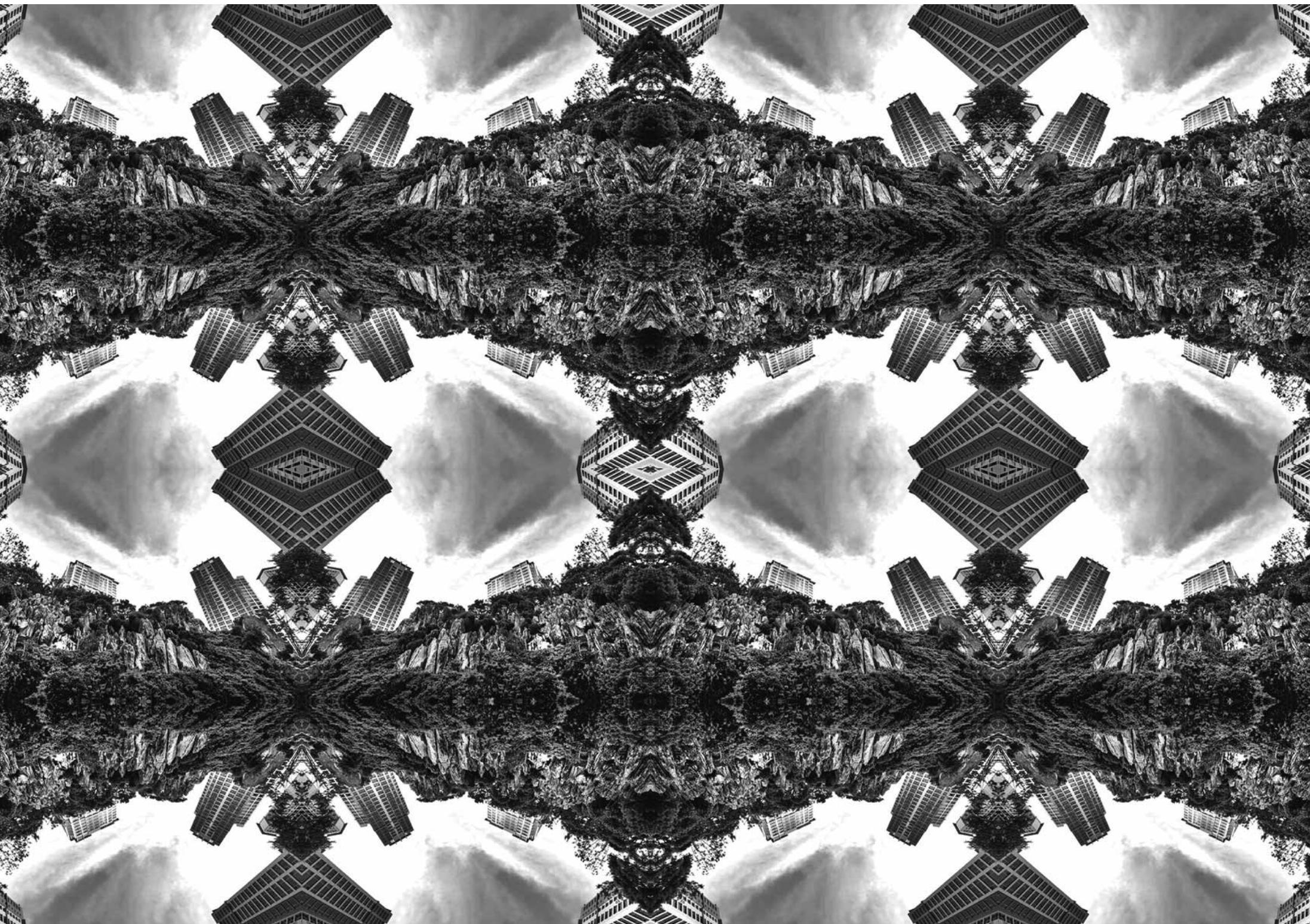




112 Mr.A drives to the nearest high-speed railway station as usual. Mr. A's residence surrounded by the sun and the shade of trees is a new town, which is located 40 km away from the center of the city. There is not only district cooling and heating, but also a TV telephone in every residence. Newspapers are delivered to facsimile. Using pleasant high-speed railway commuter train, Mr. A can commute to his workplace located in a gigantic building in downtown.

정상을 달리는 트로이카-

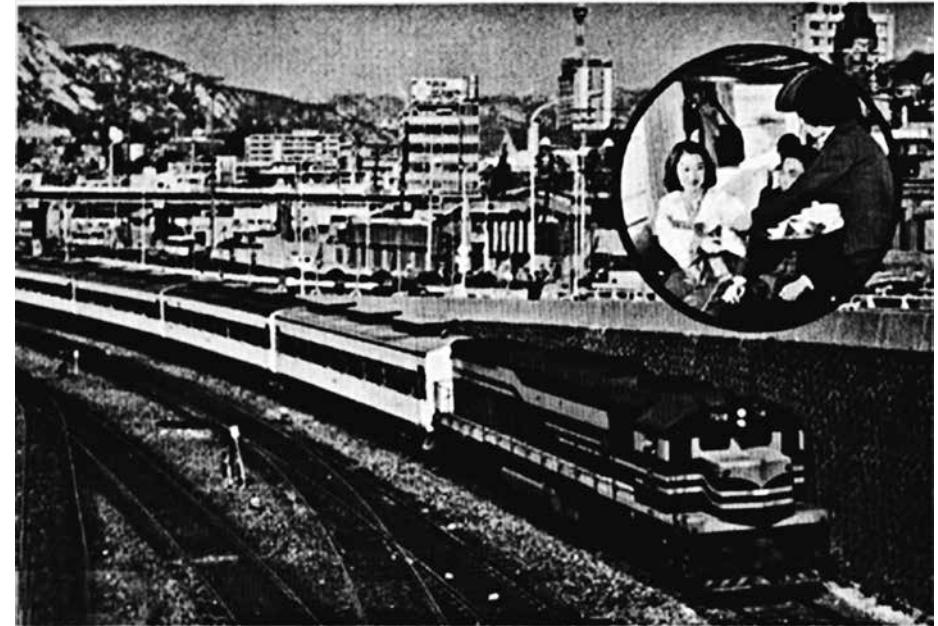




116 Mr. A's own car arrives at the station in five minutes. He buys a train ticket in the vending machine, passes the auto ticket gate, and gets on a high-speed commuter train at a speed of 150 km easily arriving at a downtown station in twenty minutes. When using this train, everything is ok. Such astute facilities hit the spot exactly. Air conditioners and soft seats are the basic ones, and he can also lead discussions ahead over the telephone in the train to prepare for the meeting of the day while at the same time travelling pleasantly and quietly. He can shave in a train bathroom, purchase magazines from the vending machine, and read

newspapers while drinking coffee. Conveniently, the latest trendy coffee is called a mix coffee.

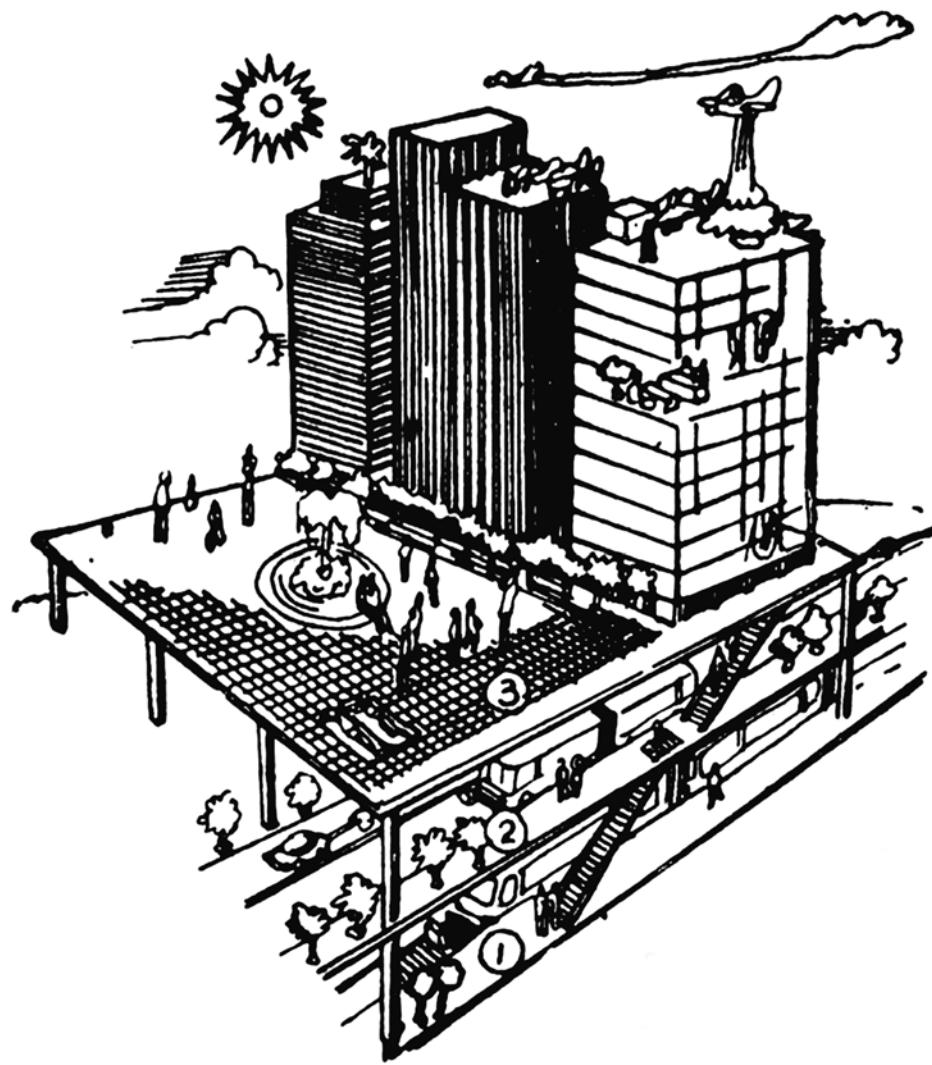
人生을 責任있게 사는 사람은 恒常 安全하고 快適한 鐵道旅行을 願합니다. ·



여러분의 安全과 즐거운 旅行을 위해
鉄馬는 밤낮이 없읍니다



귀하의 집무실을
차내로 옮겨 드립니다



The train stays in the basement as arriving at the center of the city. Mr. A enters his workplace on foot a couple of minutes after coming out on the artificial ground of the second floor through the moving walk and escalator. Built-up area of the city center is completely a three-dimensional structure. High-speed railway passes through the basement, the car passes through the horizontal plane, and a pedestrian walks through the artificial ground made on the second floor. He completes his business work using a high-speed computer.



미래의 정복자 시대를 개척하는 컴퓨터



shaving lotion, sport lotion, hair cream, hair oil, hair spray, pomade, perfume, and fancy shoes, all those are for city men the basics.

120 After completing a global meeting through the computer screen, Mr. A has a chat with his colleague Mr. B while drinking one more coffee. Mr. B, who resides in the pleasant Eunma apartment that reveals the nation's most splendors, is a dandy with long hair. According to actual trends and social conditions, wearing a make-up by men is regarded as today's new social climate; today's trend is referred to as unisex. Today's men rapidly urbanizing and globalizing themselves make a lot of effort to look handsome rather than rough, and to look fashionable rather than down dressed. From milk lotion and skin lotion to after skin lotion,



“여보, 정말 고마워요.”

신일 전기밥솥

제작 기술의 및
인력으로 만든
제품입니다.
A2-01
다른 제품에 비해
중고 경쟁력입니다.
SRC-250BG
길 15.205원

신일 전자보온밥통

복수 커버리더와
T.R. 디자인 보온장
단면에 특수 페인트
가 칠하여서 77°C
로 냉각되어 밥맛이
좋습니다.
SJE-6720G
길 23.850원

신일 진공청소기

진공을 도록한 복수
가지로 청소할 수 있는
제품입니다. 물과
이동기밀리크 사용
으로, 회자인 위생
이 있는 진공청소기
는 청소 시장에서
있습니다.
SPN-1900 MA
길 14.110원

신일 민사형 석유스토브

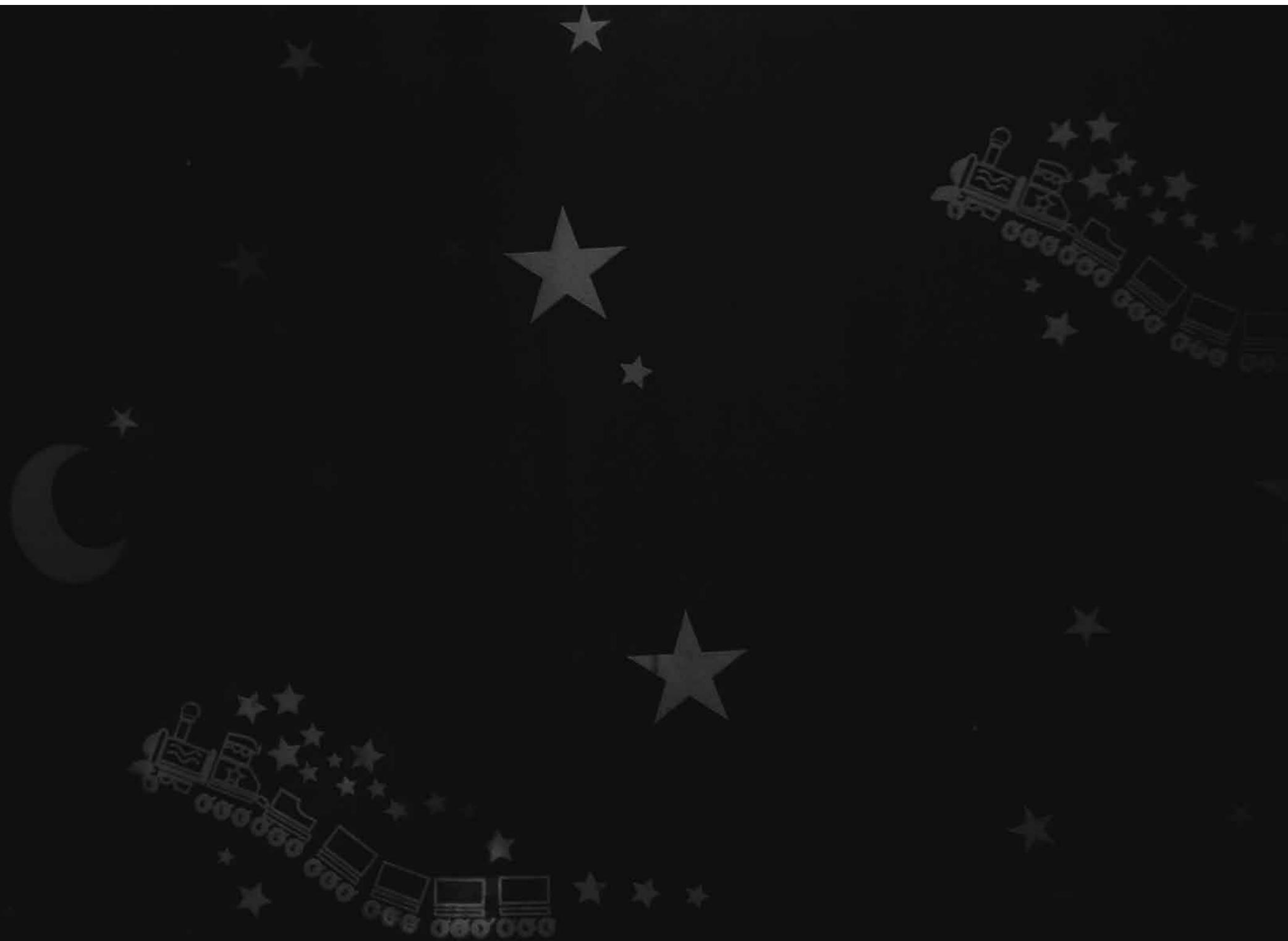




ECCI



126 When getting out of the workplace after work, many dandy boys and girls pour out of the building. Mr. A becomes again a passenger of the high-speed railway while dreaming of commuting by L/STOL someday.



128 This creation is a story adapted from the Maeil Business Newspaper article from January 23th, 1971, titled Pleasant Daily Life of a Middle-aged Salaryman in the Future City after 10~20 years. ETC has collected articles and images published in the Kyunghyang Newspaper, the Dong-Ah Newspaper, and the Maeil Business Newspaper in the 1970's through the 1980's and referred to them. The images discovered in the site of Tonimun new town are recreated.



THE SECRET OF OUR PAST HOLDS THE KEY TO OUR FUTURE.

BE THE FIRST WHO WILL KNOW OUR SECRETS!

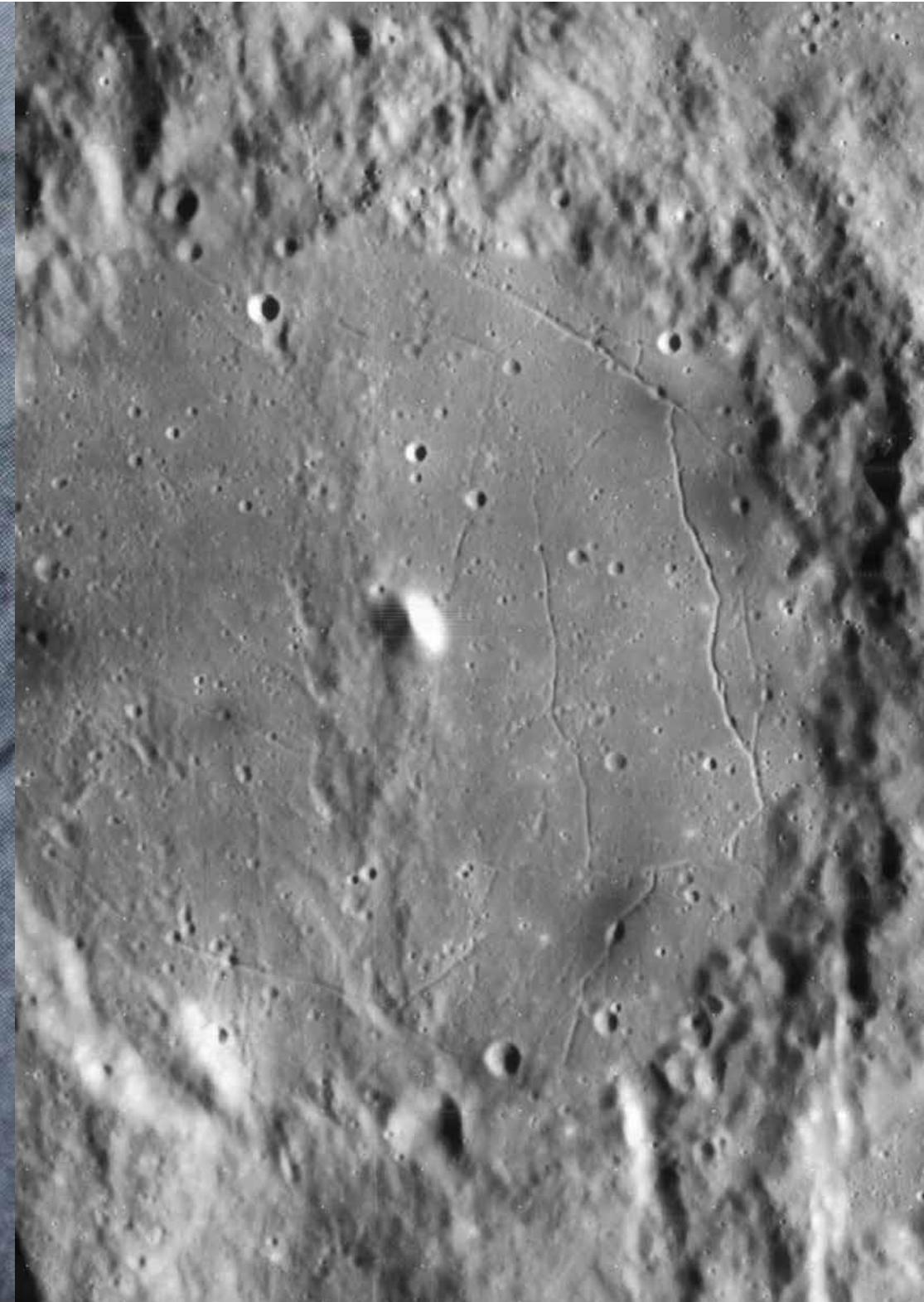
"SIMPLY SEND AN SMS MESSAGE WITH THE TEXT FUTURE SLOVAKIA
TO THE NUMBER + 421 911 070 719"

AND YOU WILL KNOW EXCLUSIVE INFORMATION IMMEDIATELY!





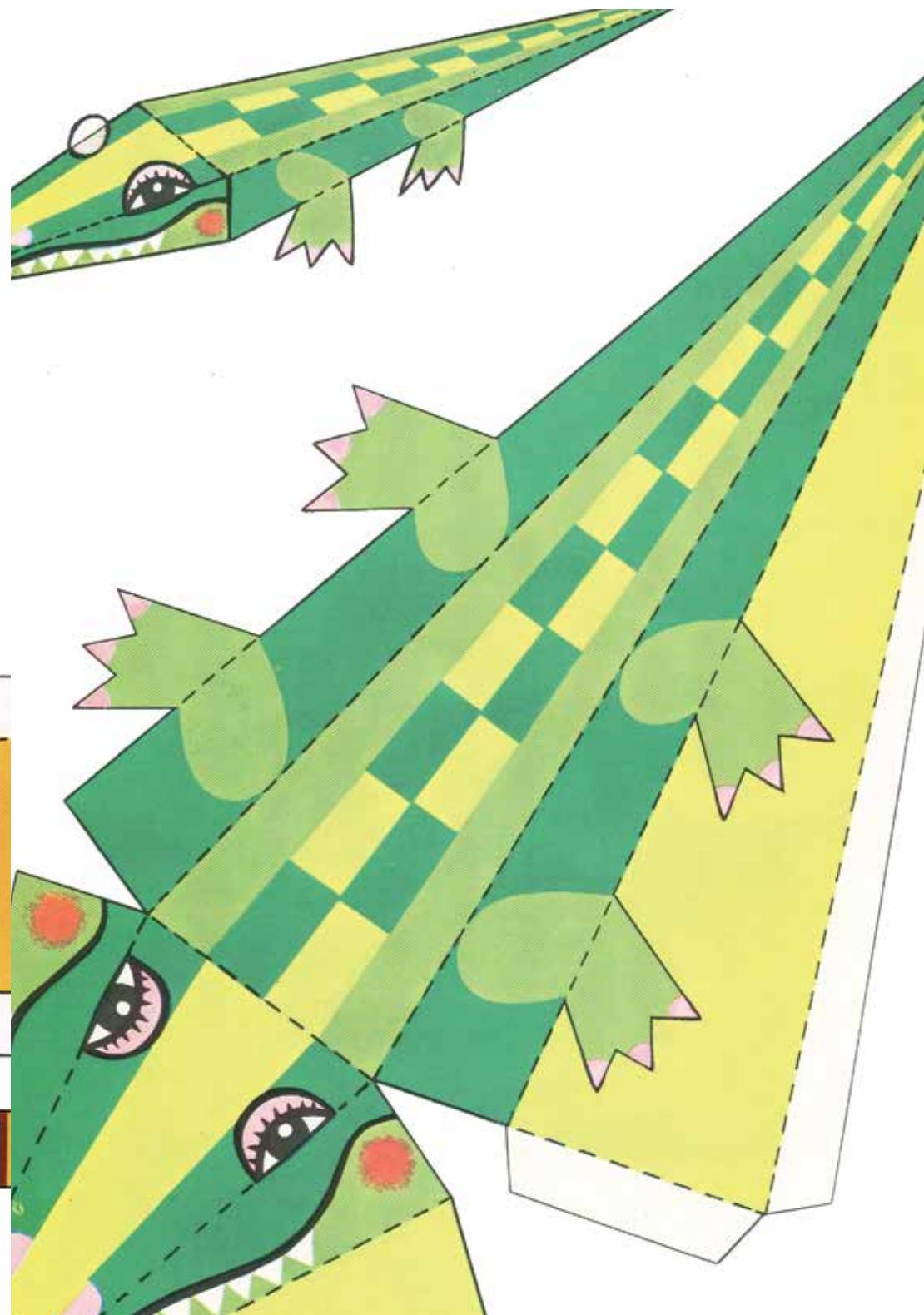
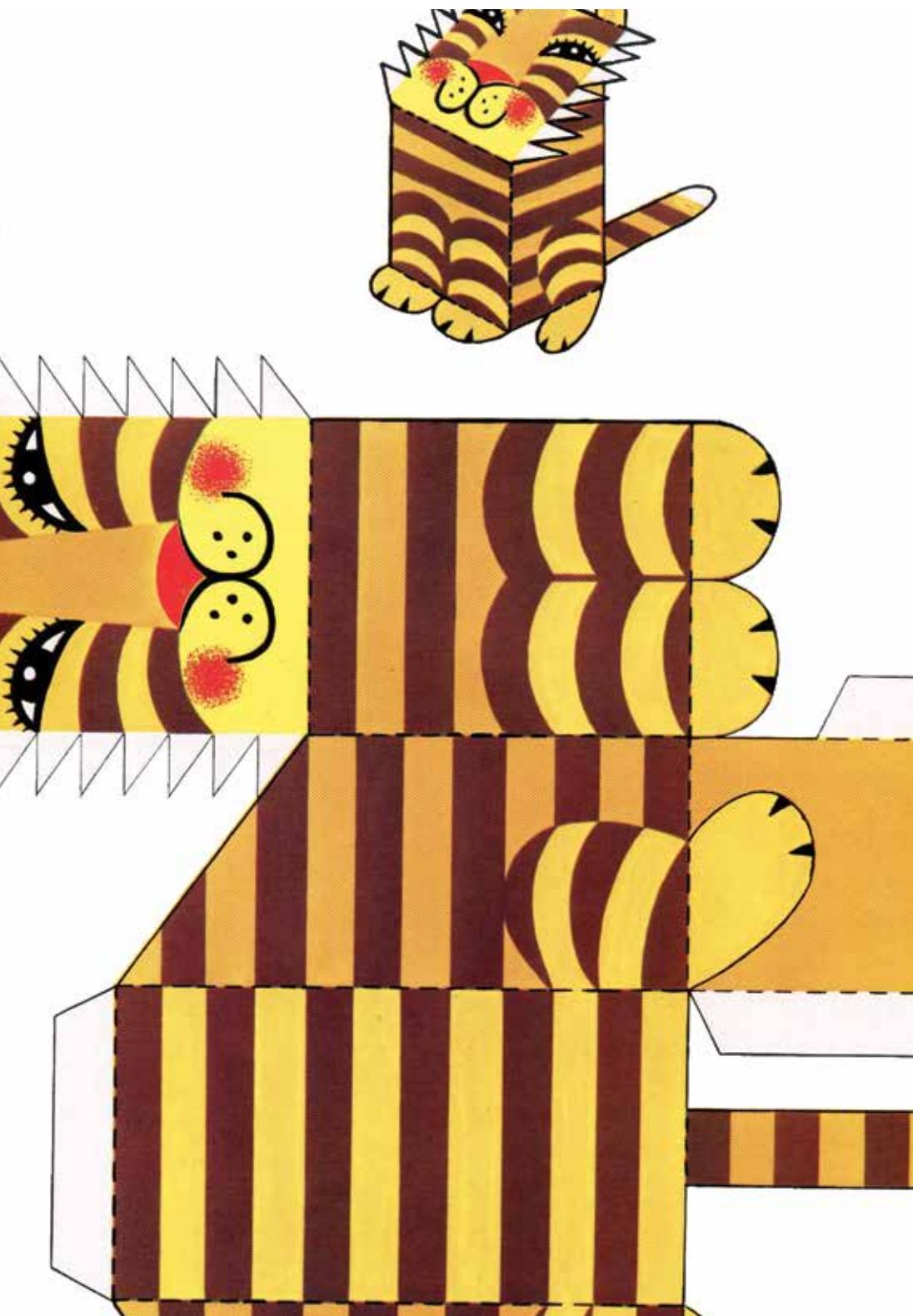


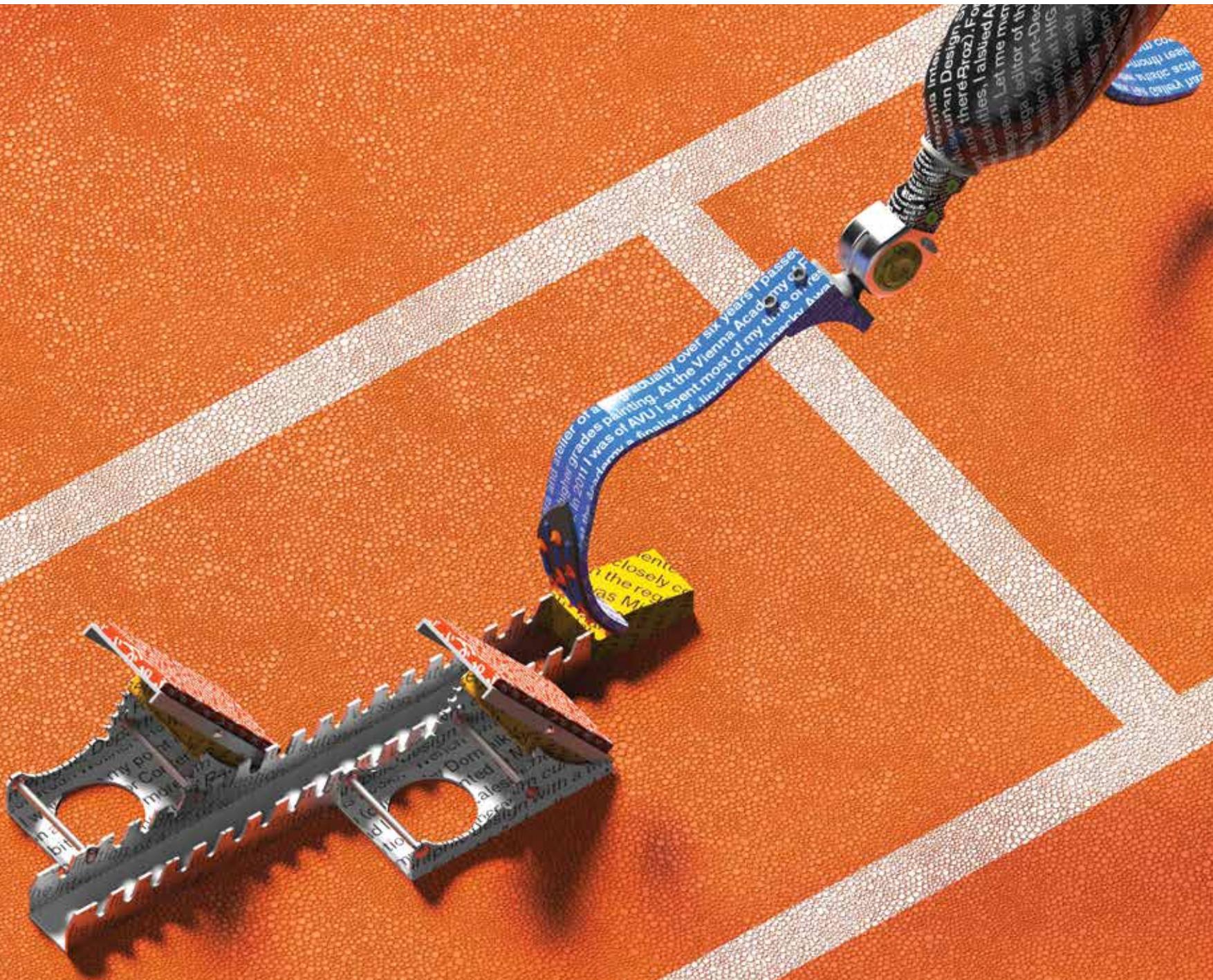














date: 25.11.2013

Homework

When is the Moon in the sky?

The Moon is always in
the sky.

Is the future boring?

No, no, no, no, no, no, no,
no, no, no, no, no, no, no,
no, no, no, no, no, no, no,
no, no, no, no, maybe.

What was first, the chicken
or the egg?
The chicken.

Make a sentence with
the word «pink».

I am not thinking of
a pink giraffe.



I KNOW ONLY ONE THING, SEÑOR.



WHEN I SLEEP, I KNOW NO FEAR, NO HOPE, NO TROUBLE, NO BLISS.



BLESSING ON HIM WHO INVENTED SLEEP.



THE COMMON COIN THAT PURCHASES ALL
THINGS, THE BALANCE THAT LEVELS SHEPHERD
AND KING, FOOL AND WISE MAN.

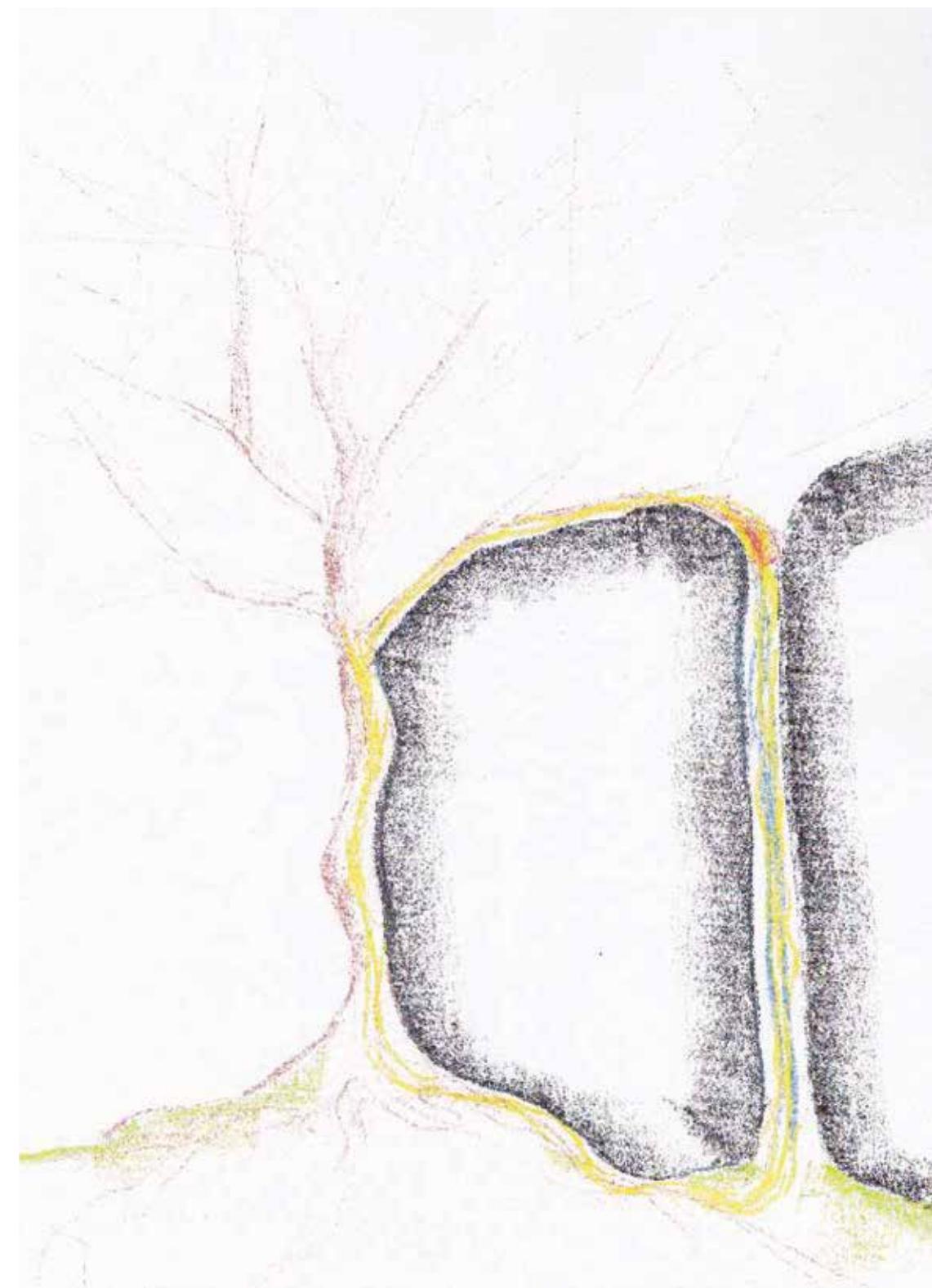


THERE IS ONLY ONE BAD THING ABOUT SOUND
SLEEP.



THEY SAY IT CLOSELY RESEMBLES DEATH.

THE FRUIT THAT NEVER RIPENS -
THE DISTANCE BETWEEN THE PLACE FROM WHICH THE UNRIPE FRUIT FELL,
AND THE PLACE OF CONNECTION TO THE GROUND UNDERNEATH - REALITY, VISIBLE SPACE.
THE IMPOSSIBILITY IN THIS REALITY.
INFINITE MOVEMENT.



~~Soldiers~~ LIFE

~~is~~ are like
the leaves on
the trees in
the fall

(G. Ungaretti, 1918)

E. PERCOSSE, 2013

O SAY CAN YOU SEE
FROM THE DAWNS EARLY LIGHT
O SAY CAN YOU SEE
FROM THE DAWNS EARLY LIGHT

OR ARE YOU MESMERISED
BY THE NIGHT

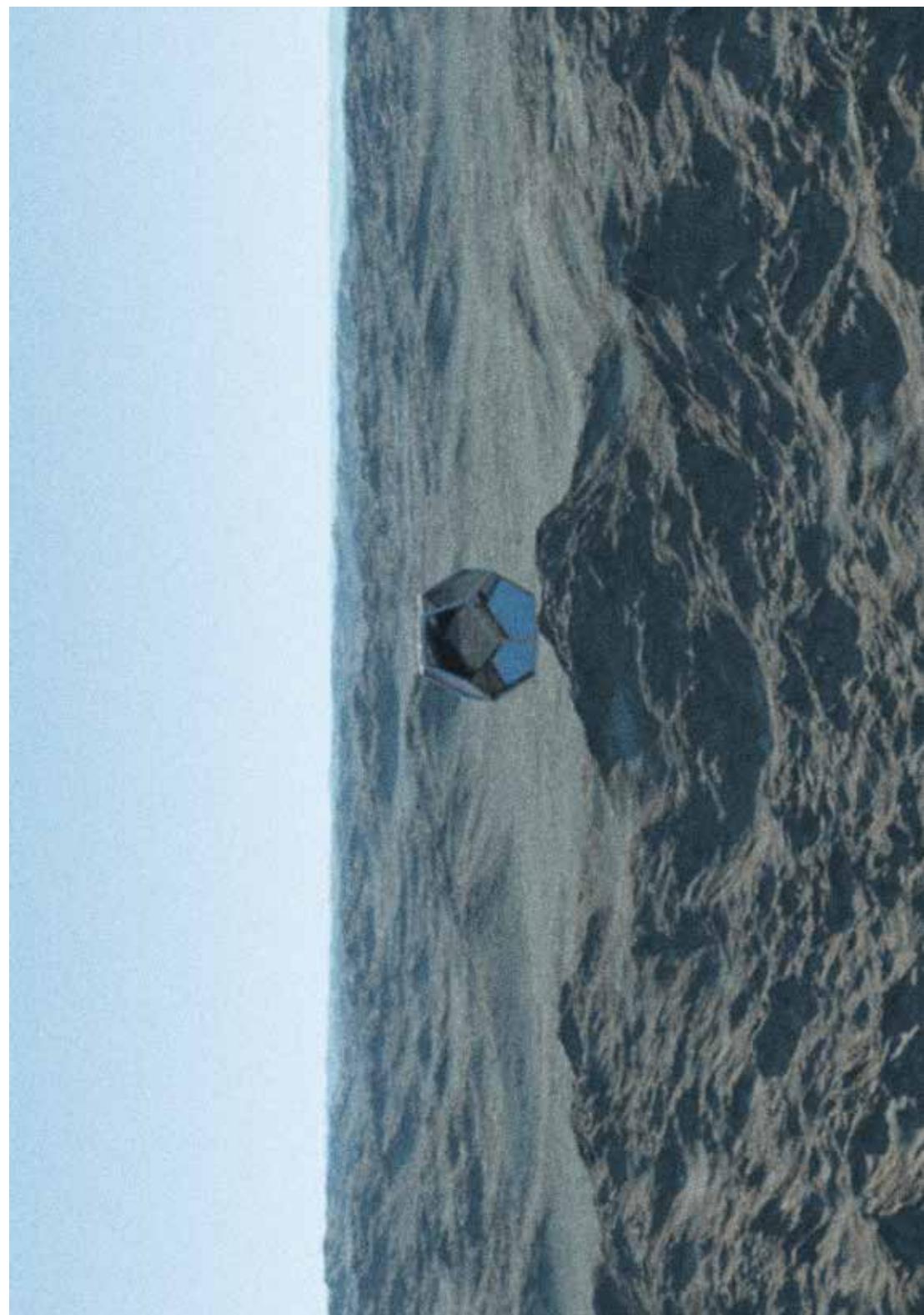
SO TELL ME CAN YOU SEE
FROM THE DAWNS EARLY LIGHT

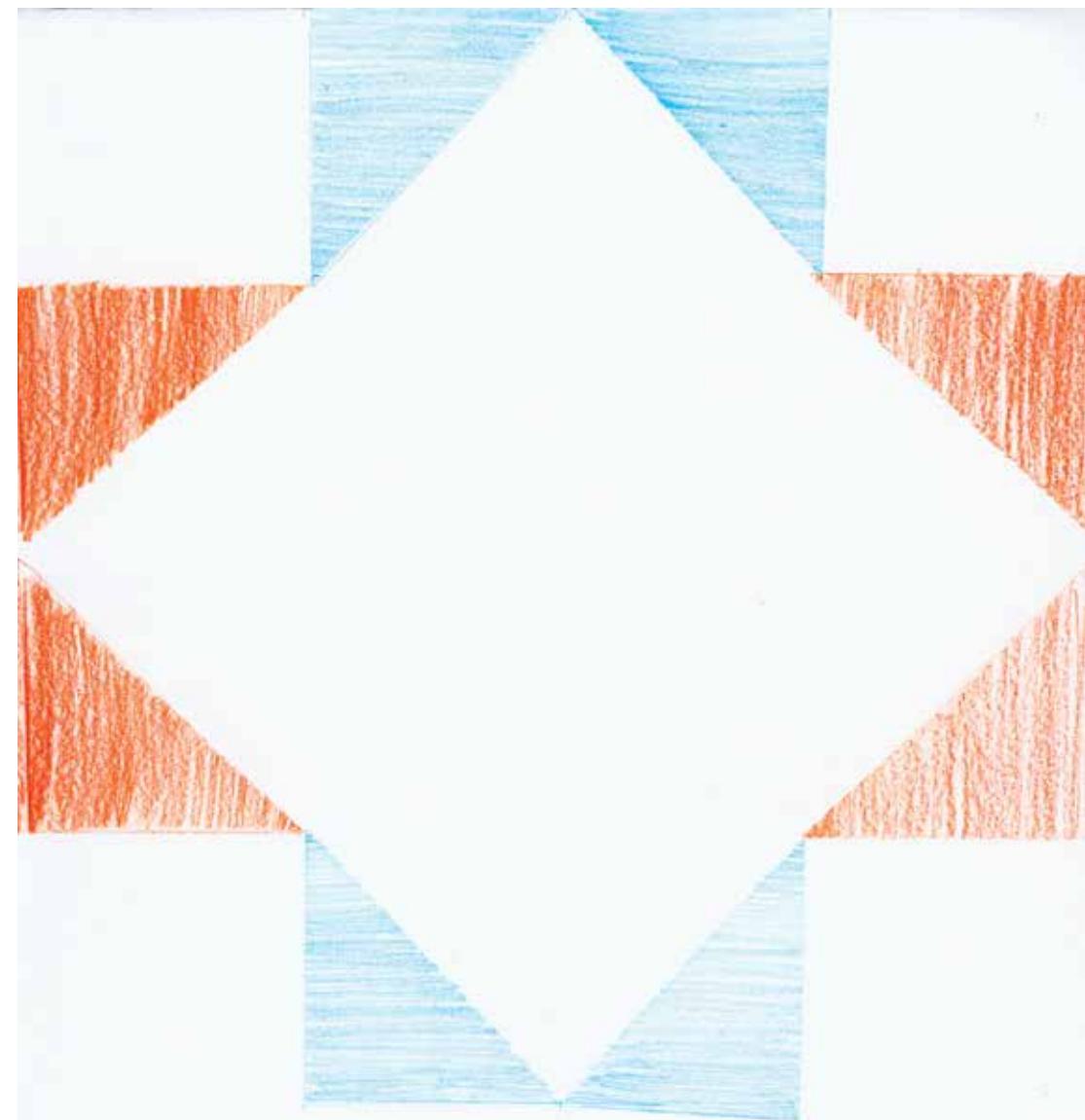
OR DOES IT SCARE YOU
THAT THE UNIVERSE
IS EXPENDING AND IS SPENT
IS FALLING APART

IT DOES NOT COME IN
GRAND CATASTROPHE

JUST EVERYTHING WILL DISSOLVE
AND SLOWLY FALL APART

SO TELL ME CAN YOU SEE
BY THE DAWNS EARLY LIGHT
THE IS NO END OF THE WORLD
BUT WE CAN WANT IT





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60



an observation

↳ received access... for
published on

discreet → hoy → zwies

PEOPLE PHILOSOPHERS

FREEDOM

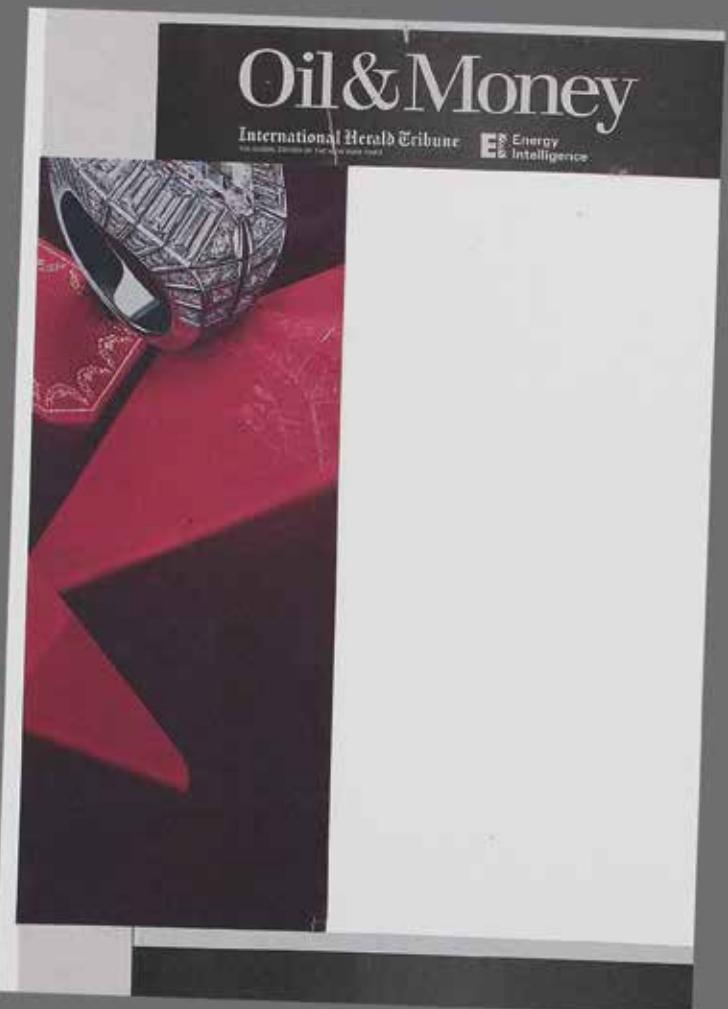
SCIENCE HUMANITY

MY POSSessions

Every day I am trying to do something.
if you understand something
how to share with others!

Discover how many things
you can do now,
but tomorrow, how many things
you can do.

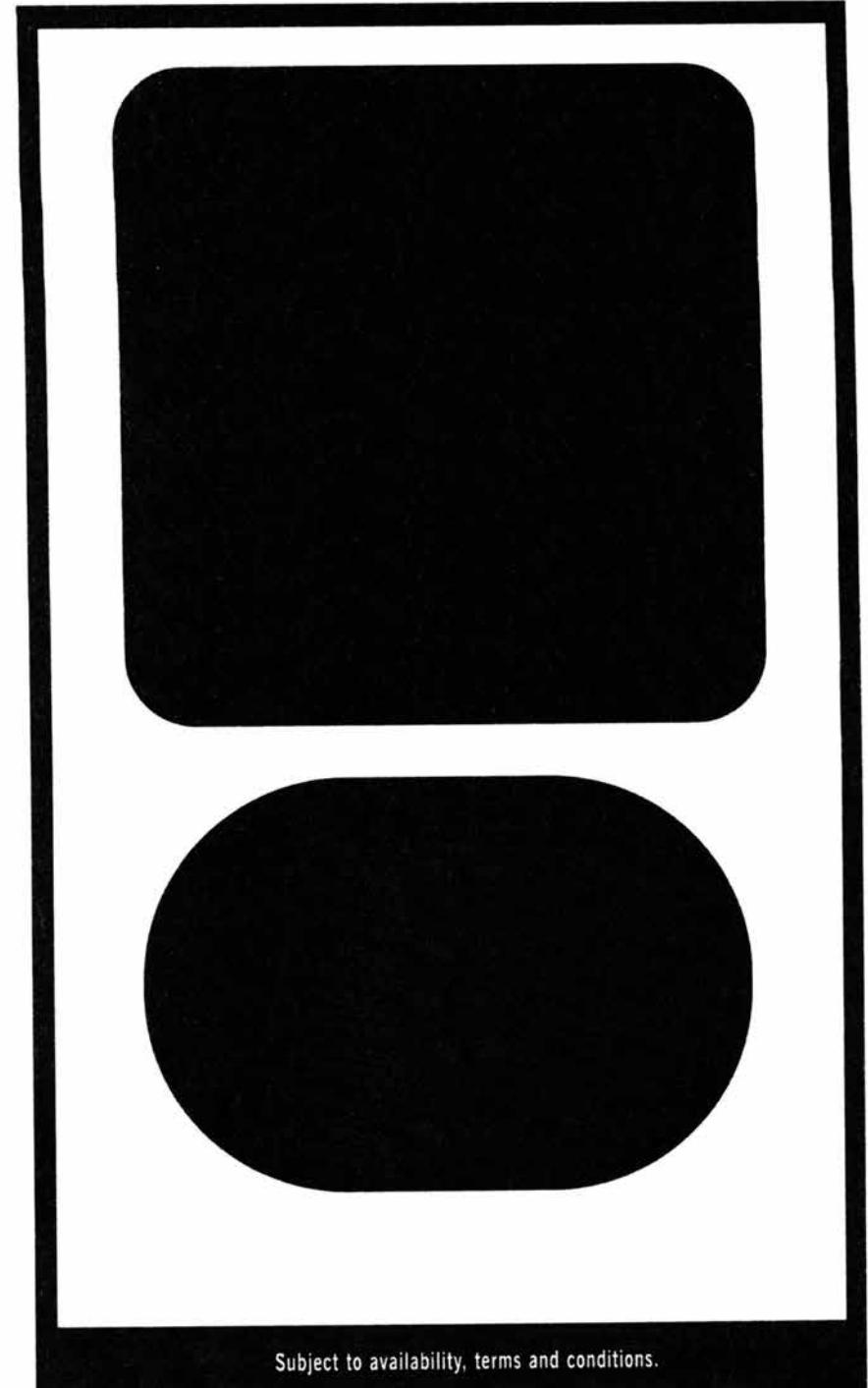
MY IDEAS
KNOWLEDGE



Security guards forcefully attempt to remove the protester from the stage.



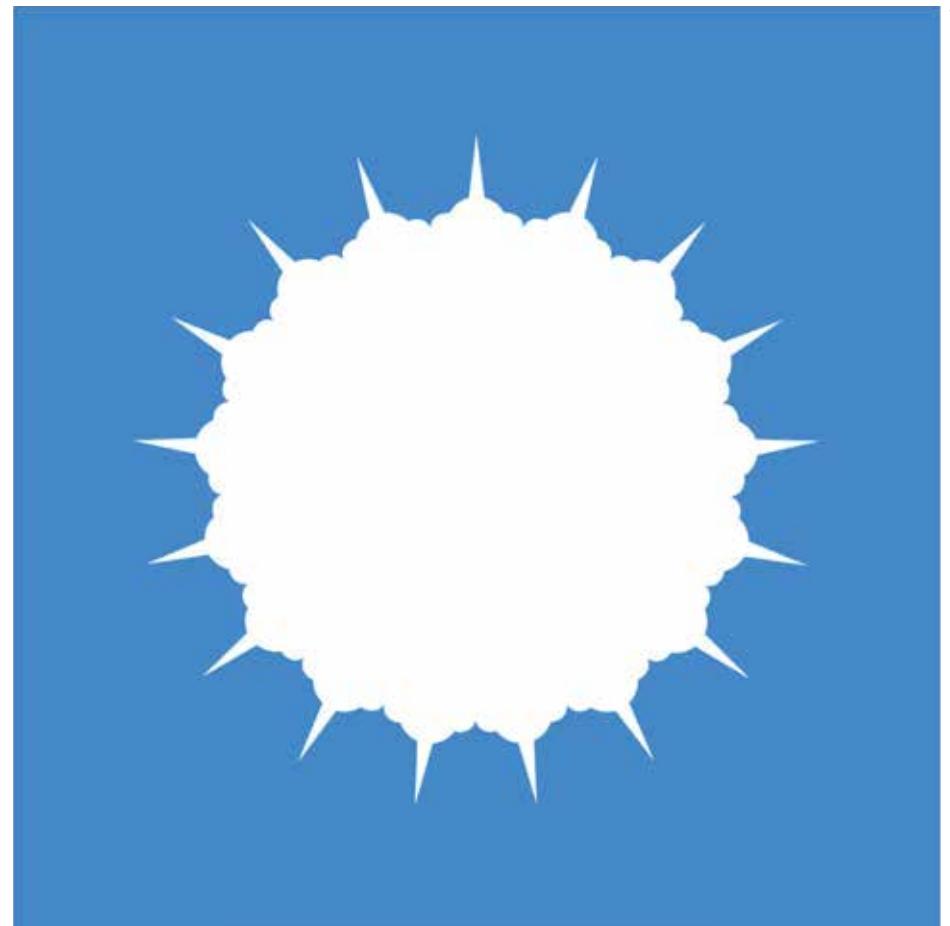
'Subject to availability, terms and conditions.' (= modified advertisement by Ryan Air) a common phrase to protect a company's self-interest used as a metaphor for an over-regulated society. The question is, where is over-regulation leading to – total control or a tailspin or both?



172 A dynamic figure, an ambitious position reminding a runner ready to sprint questing towards a clouded sun or maybe an explosion?



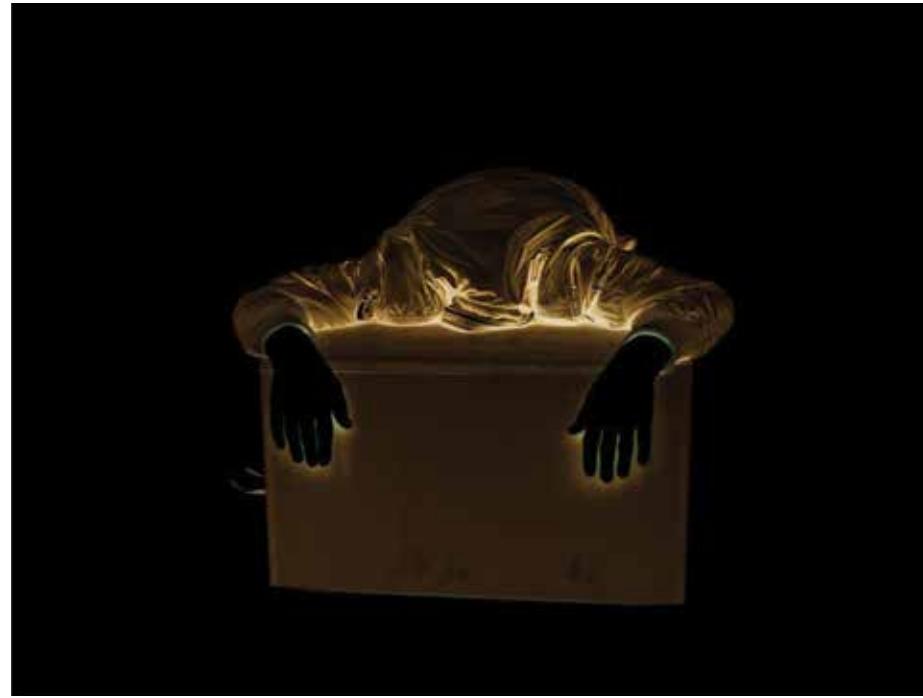
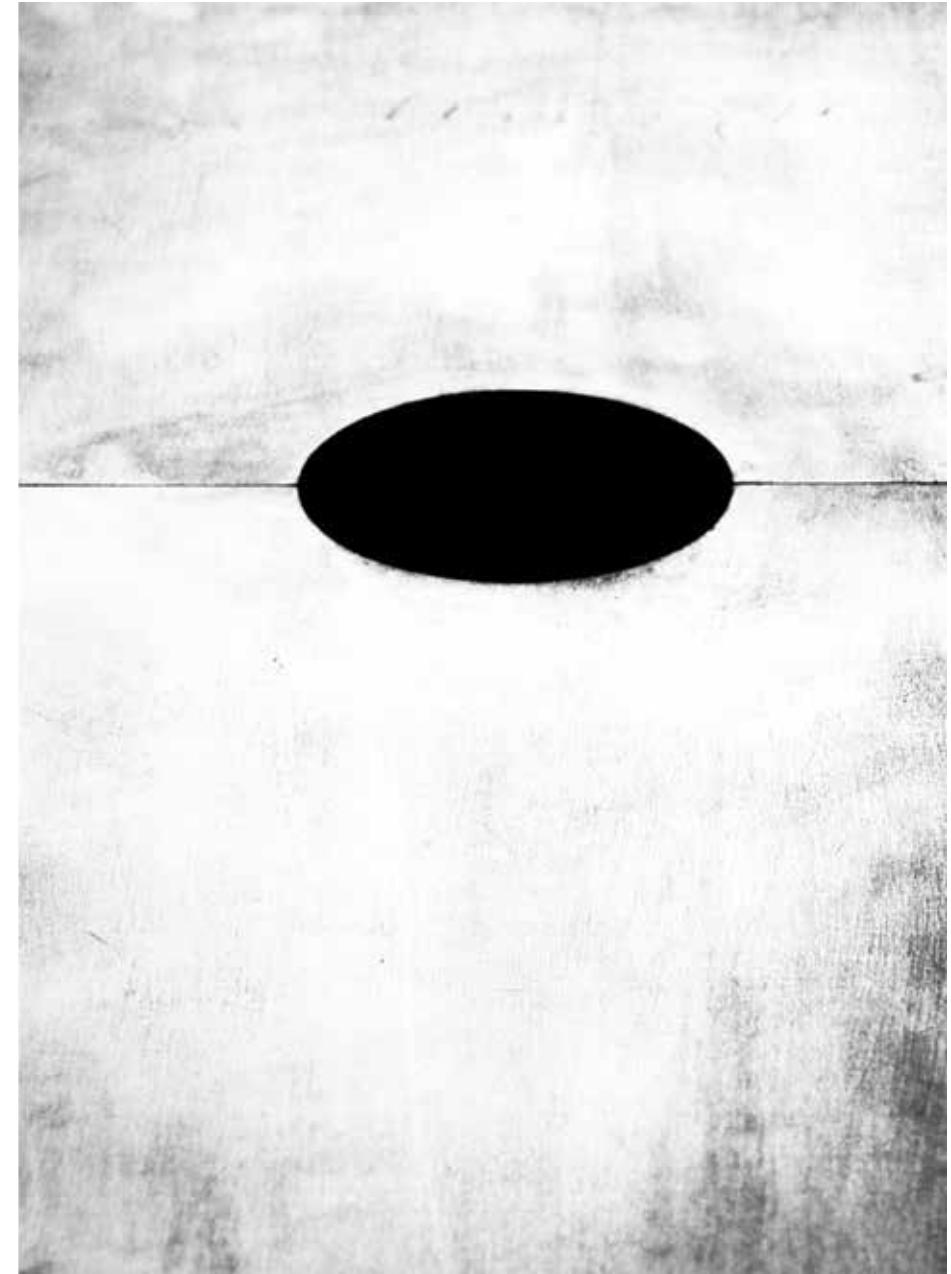
173



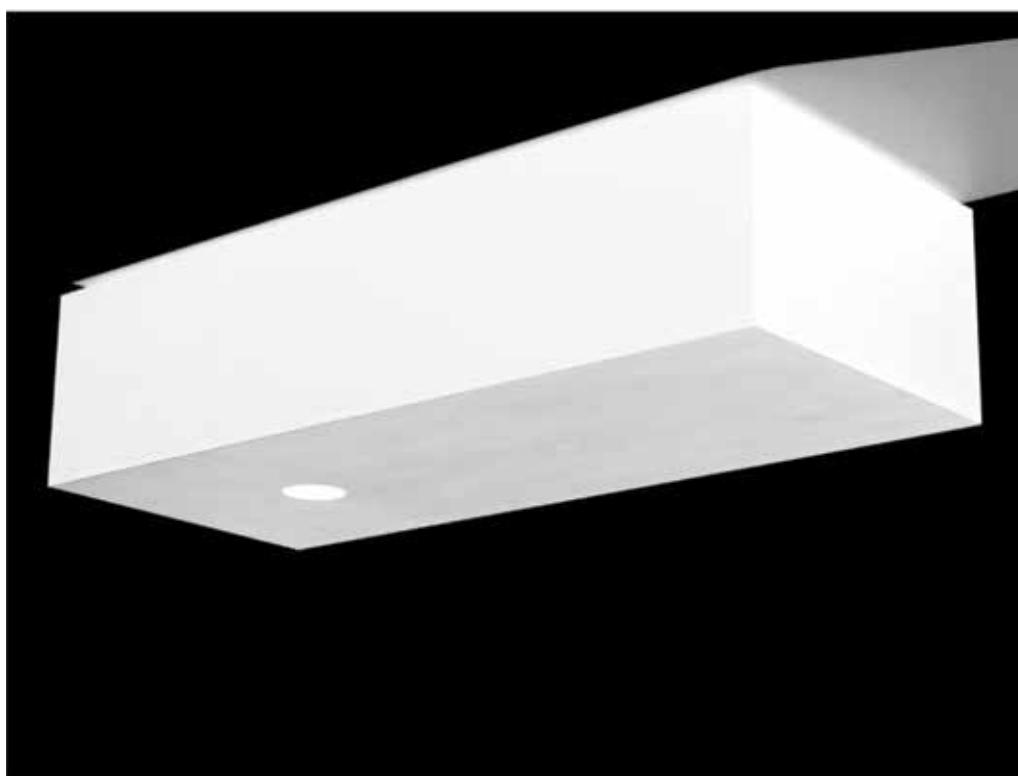
174 The Liberty Pill - promising subject imagining a future society - total control - braking away by drugs. Maybe not even a futuristic but a very contemporary vision, considering the tremendous abuse of psychotropic drugs today - tendency increasing. A figure. Could be a techno-kid hanging loose with the head in a box - enlightened - the head swallowed by the black hole= omnivore, suspense, uncertainty.



175



176 The box, enlightened itself, becomes a carrier in space an optical illusion being a closed and open space at the same time. A diaphanous circle in the blue, all quiet, complete, translucent, all illusion.



177

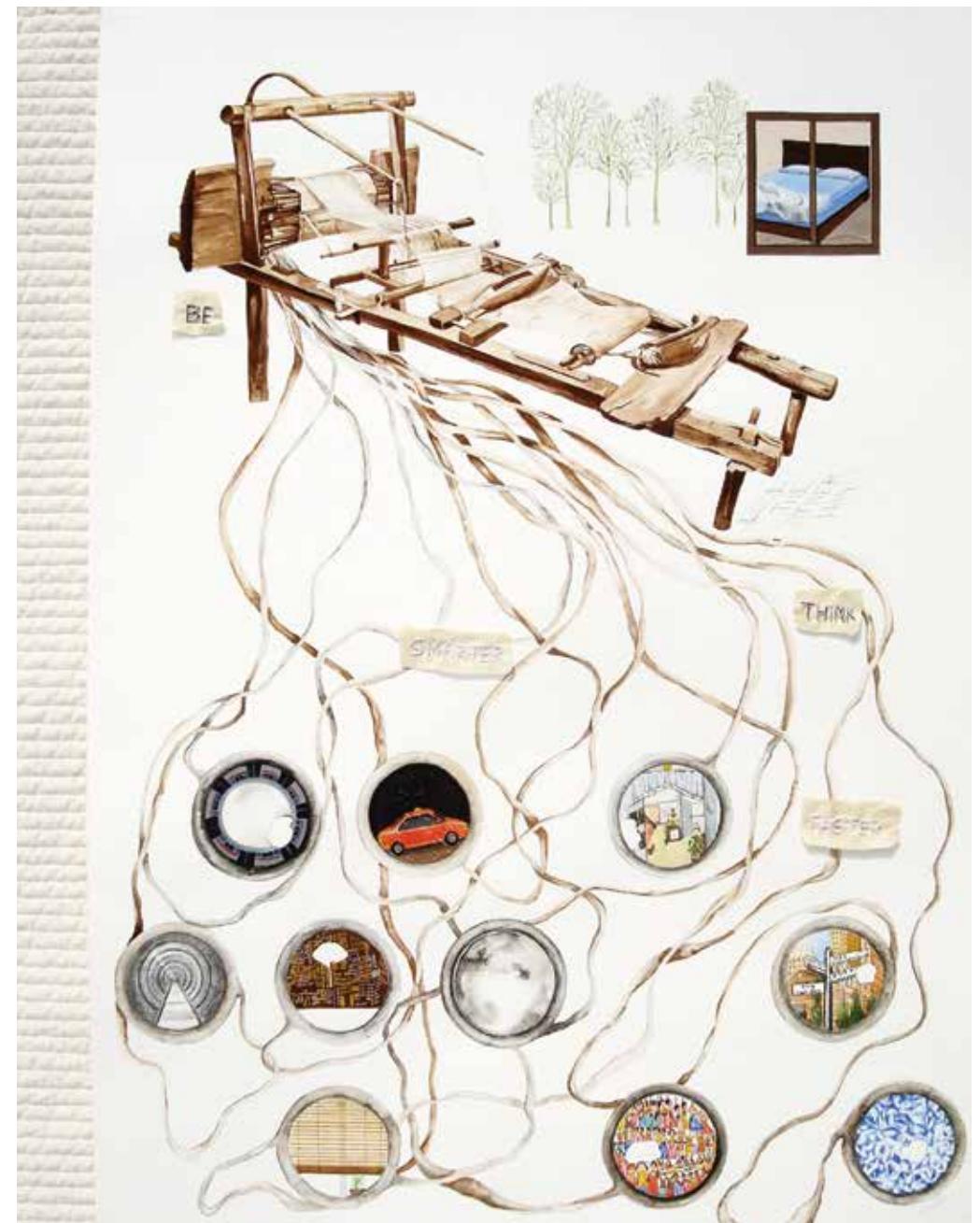


178 On the idea of economy supporting people to sacrifice of
people and resources to economy – big black hole – BANG!
– the future will not be boring, no way!



179





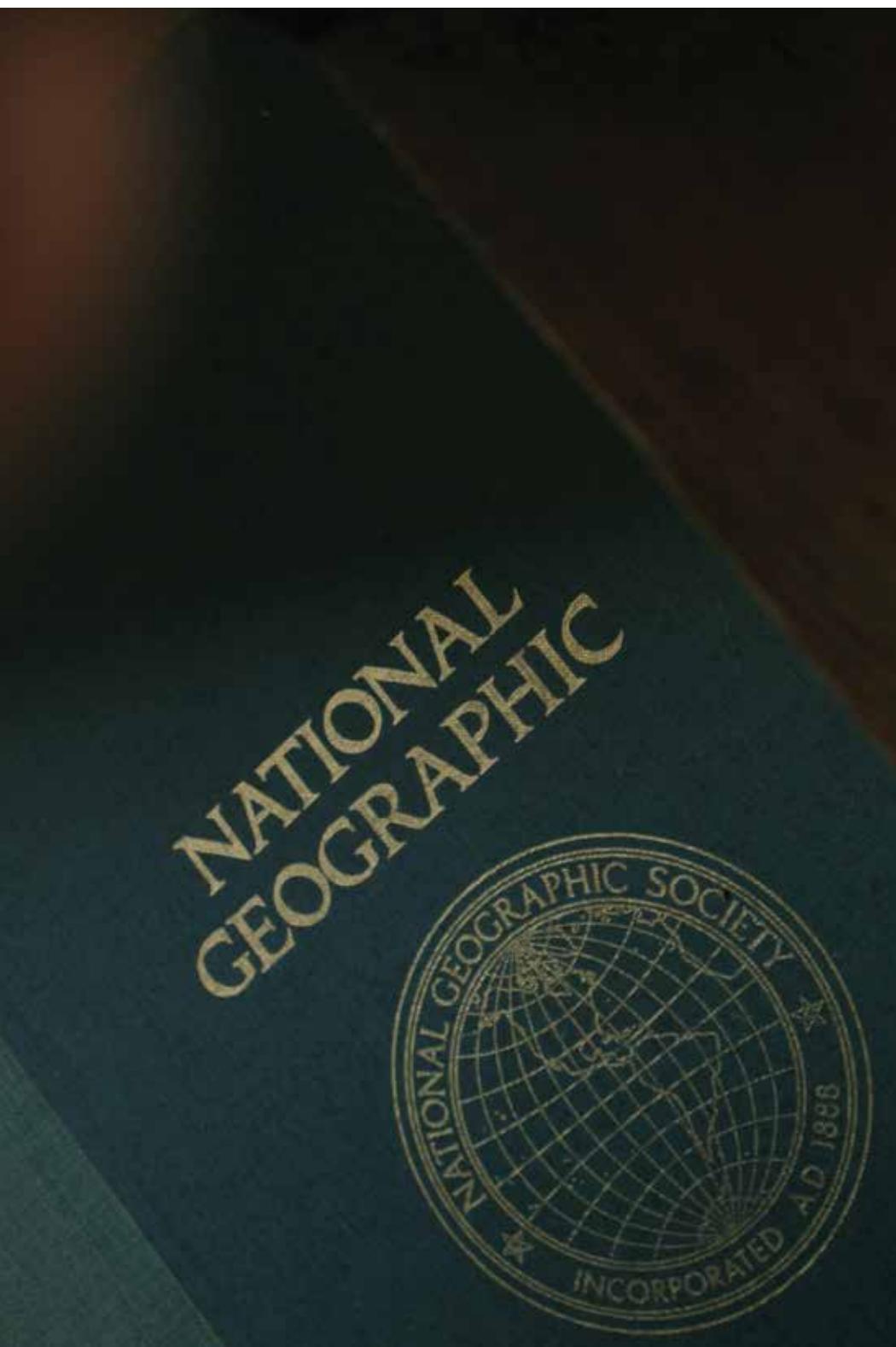










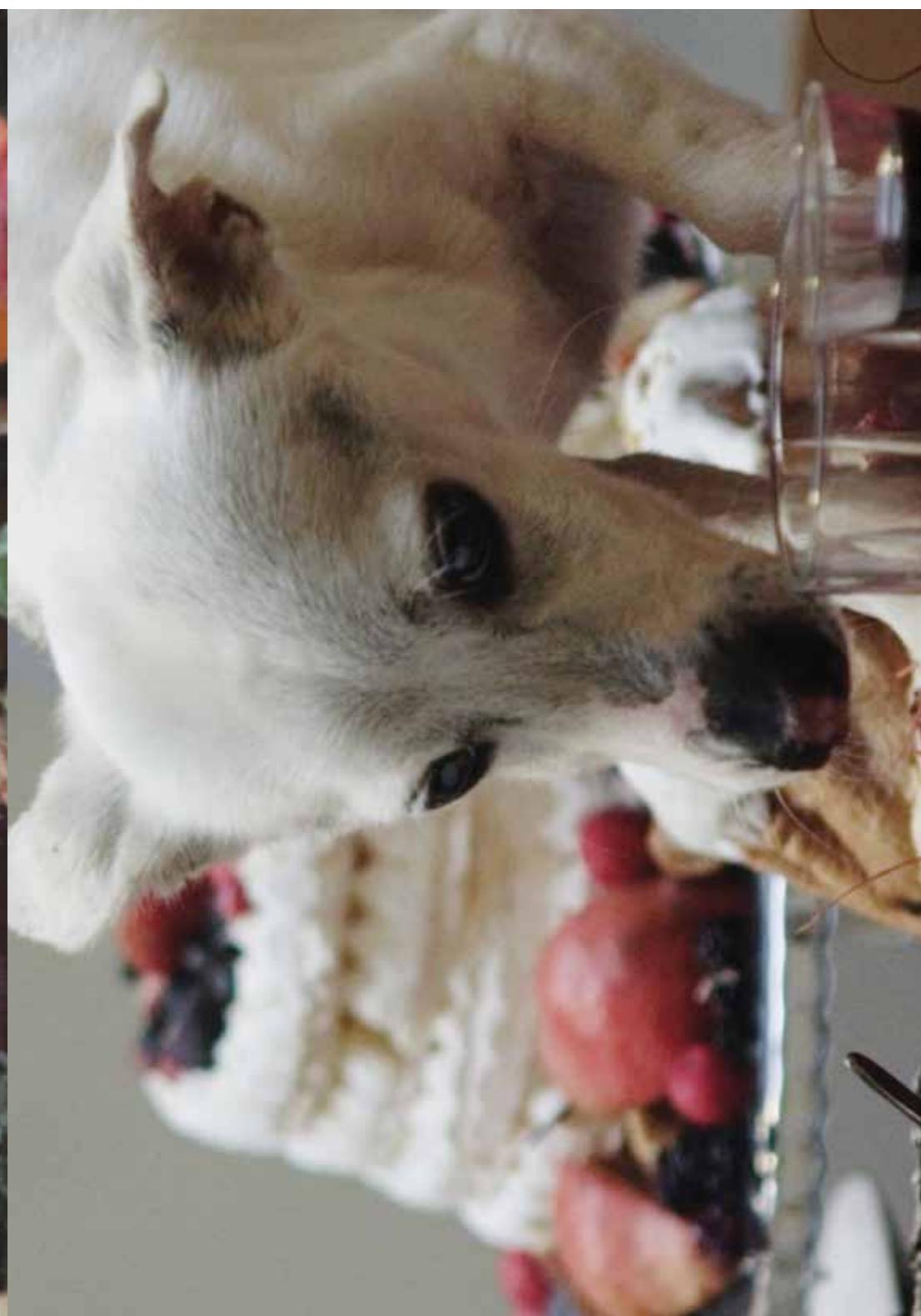


















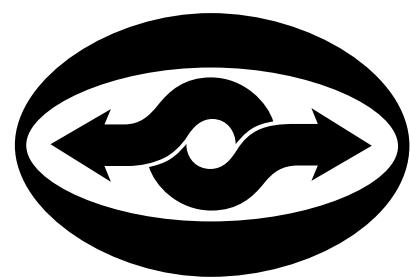
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