



NICE TO MEET FUTURE

Exhibition Specializing in Industrial
Robots and Automation Systems

ROBOT TECHNOLOGY JAPAN 2022

DATE

2022.6.30^{THU} ▶ 7.2^{SAT}

VENUE

Aichi Sky Expo (Aichi International Convention & Exhibition Center)

TIME

10:00~17:00

FEE

1,000 yen

Free for pre-registers,
overseas visitors, and students

Let's find the future of automation systems, logistics, food and packing industries!

[Organizer] News Digest Publishing Co., Ltd. [Co-organizer] Aichi Industrial Distributor's Association

Greetings

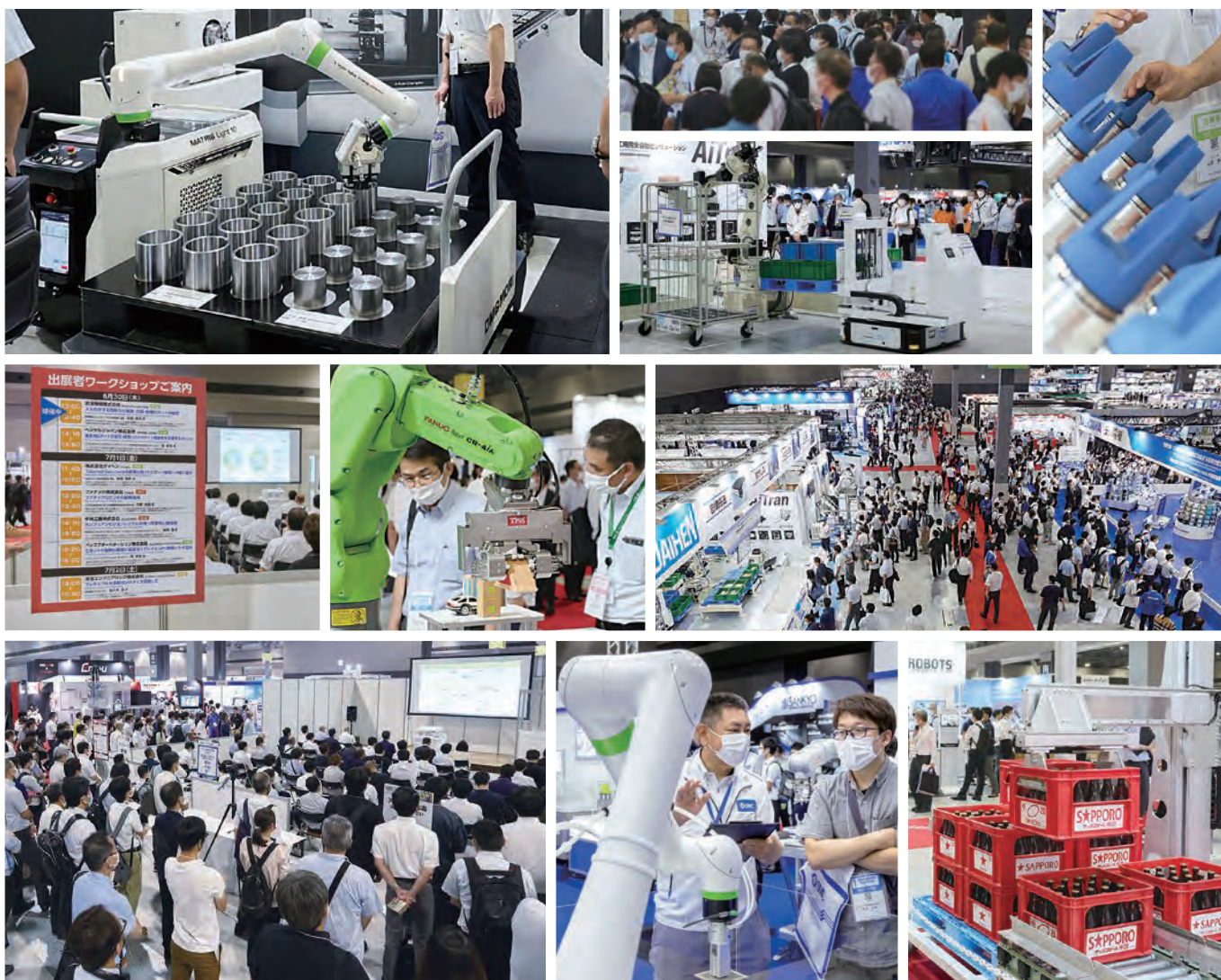
ROBOT TECHNOLOGY JAPAN (RTJ) 2022 was held for the first time at Aichi Sky Expo from June 30th (Thu.) to July 2nd (Sat.), 2022 under the main theme of “Let’s find the future of automation systems, logistics, food and packing industries!”

We would like to express our deep appreciation for all your support and participation.

The show attracted 202 companies and organizations as exhibitors with 1,096 booths, using Hall B, C and D from Aichi Sky Expo. The number of visitors reached 41,880, exceeding our target of 30,000.

The next RTJ is scheduled from July 4th (Thu.) to July 6th (Sat.), 2024 at Aichi Sky Expo (3 days). We will make every effort to further improve the contents for RTJ2024. We would appreciate your continuous support and cooperation.

News Digest Publishing Co., Ltd.
Aichi Industrial Distributor’s Association



Name	ROBOT TECHNOLOGY JAPAN 2022
Theme	Let's find the future of automation systems, logistics, food and packing industries!
Venue	Aichi Sky Expo (Aichi International Convention & Exhibition Center)
Date	June 30th (Thu.) ~ July 2nd (Sat.), 2022 (3 days)
Time	10:00~17:00
Entrance Fee	1,000 yen for general domestic visitors / 500 yen for more than 10 visitors group (Free for pre-registers, overseas visitors, and students)
Organizer	News Digest Publishing Co., Ltd.
Co-organizer	Aichi Industrial Distributor's Association
Supporting Organizations	Ministry of Economy, Trade and Industry Aichi Prefectural Government (random order)
Cooperating Organizations	Japan Robot Association/Japan Factory Automation & Robot System Integrator Association, Japan Machine Tool Builders' Association, Japan Machine Accessory Association, Japan Fluid Power Association, Japan Precision Measuring Instruments Manufacturers Association, Japan Machine Tool Distributors Association, Japan Institute of Material Handling (random order)
Exhibits	Vertically articulated robots, Horizontally articulated robots, Parallel-linked robots, Orthogonal robots, Collaborative robots, Other industrial robots, Gantry loaders, AGVs/AMRs, Automated warehouses, Sorters, Materials handling equipment, Picking systems, Other logistics equipments, Hands, Robot components, Peripheral, Sensors and control equipments, Software, AI and Internet of Things related equipment and systems, Robot-mounted machinery and equipments, Automation technologies, etc. ※Non-industrial robots like service robots and nursing care robots are not included.
Usage	Welding, Polishing, Handling, Inspecting, Painting, Deburring, Transportation, Special operations, Demolding, Assembly, Soldering, Power-assisted, Packaging, Cleaning, Picking, Related systems of improvement of the production-efficiency and labor-saving, etc.
Scale of Exhibition	Number of exhibitors : 202 Number of booths : 1,096 ※3.0 m×3.0 m (9.0 m ²) per booth
Number of Visitors	41,880
Events planned by organizer	<ul style="list-style-type: none"> ●Special session 6.30 How to Use Robots in the Future ●Collaborated event 7.1 Sler's Day in Aichi ●Special Seminars 7.2 Learning Robot Utilization Methods from New Field ●Industrial Robots Experience Zone

Scale of Exhibition

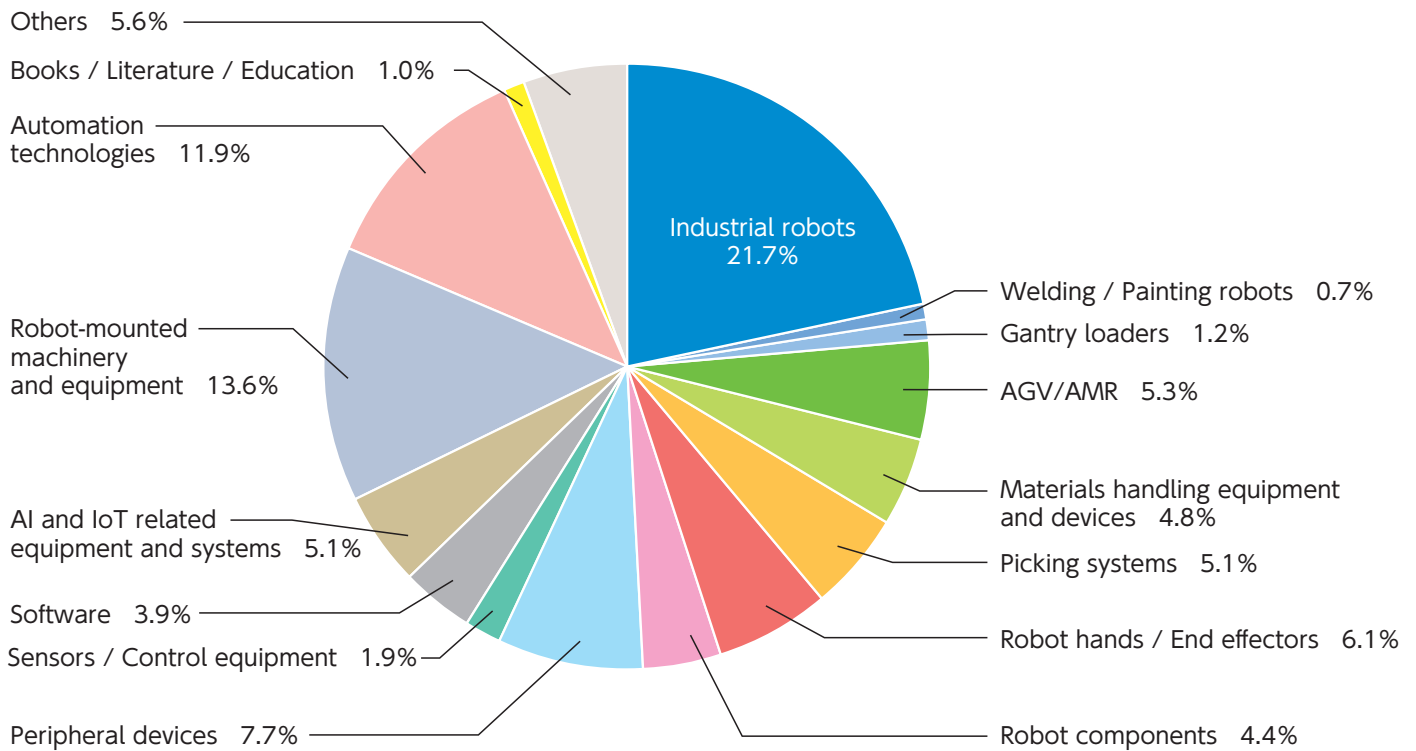
The debut exhibition was held in Hall B, C, and D of the Aichi Sky Expo.

The number of exhibitors was 202 companies and organizations with 1,096 booths.

Number of exhibitors	Number of booths
202 companies & organizations	1,096 booths

※3.0 m×3.0 m (9.0 m²) per booth

Exhibit Ratio by Category

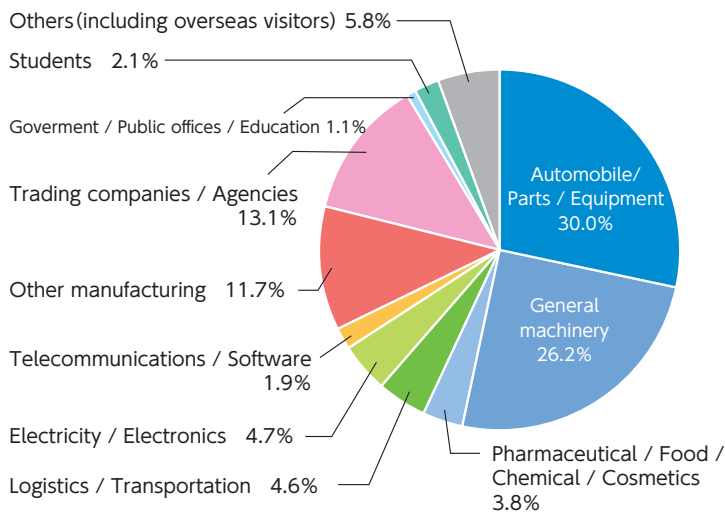


Exhibits	Percentage
Industrial robots	21.7
Welding / Painting robots	0.7
Gantry loaders	1.2
AGV/AMR	5.3
Materials handling equipment and devices	4.8
Picking systems	5.1
Robot hands / End effectors	6.1
Robot components	4.4
Peripheral devices	7.7
Sensors and control equipment	1.9
Software	3.9
AI and IoT related equipment and systems	5.1
Robot-mounted machinery and equipment	13.6
Automation technologies	11.9
Books/ Literature / Education	1.0
Others	5.6
Total	100.0

Number of Visitors

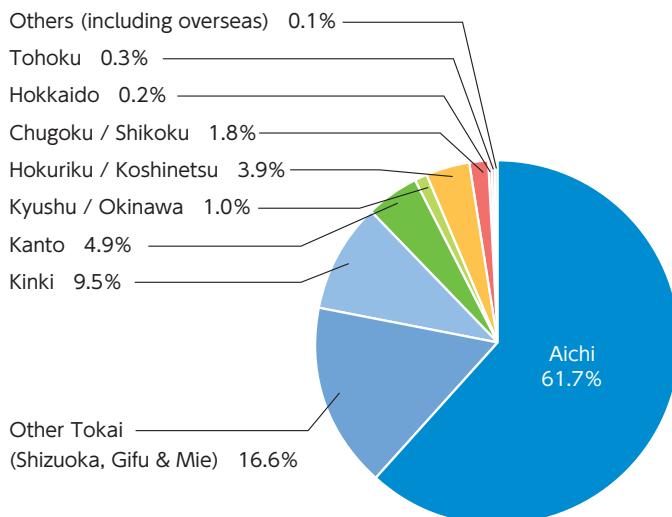
Day	Date	Weather	Number of visitors
1	June 30th (Thu.)	Clear	14,887
2	July 1st (Fri.)	Clear	18,320
3	July 2nd (Sat.)	Clear	8,673
Total			41,880

Visitors by Industry



Type of industry	%
Automobile / Parts / Equipment	30.0
General machinery	26.2
Pharmaceutical / Food / Chemical / Cosmetics	3.8
Logistics / Transportation	4.6
Electricity / Electronics	4.7
Telecommunications / Software	1.9
Other manufacturing	11.7
Trading companies / Agencies	13.1
Government / Public offices / Education	1.1
Students	2.1
Others (including overseas visitors)	5.8
Total	100.0

Visitors by Region

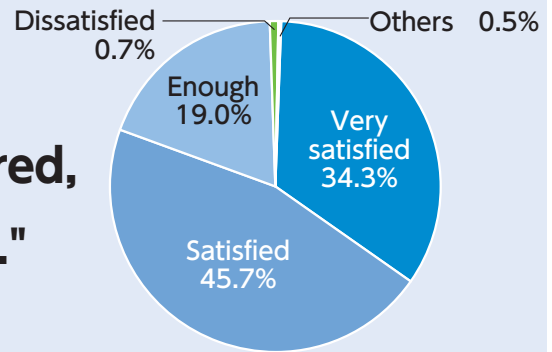


Region	%
Aichi	61.7
Other Tokai (Shizuoka, Gifu & Mie)	16.6
Kinki	9.5
Kanto	4.9
Kyushu/ Okinawa	1.0
Hokuriku/ Koshinetsu	3.9
Chugoku/ Shikoku	1.8
Hokkaido	0.2
Tohoku	0.3
Others (including overseas)	0.1
Total	100.0

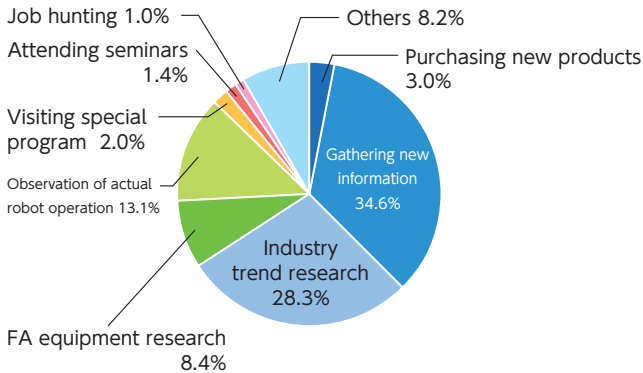
4 Visitors' Questionnaire

How satisfied were you with your visit to RTJ2022? (N=807)

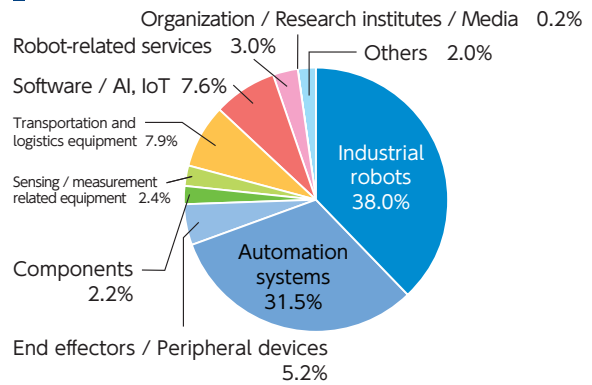
80% of visitors answered, "Very satisfied" and "Satisfied."



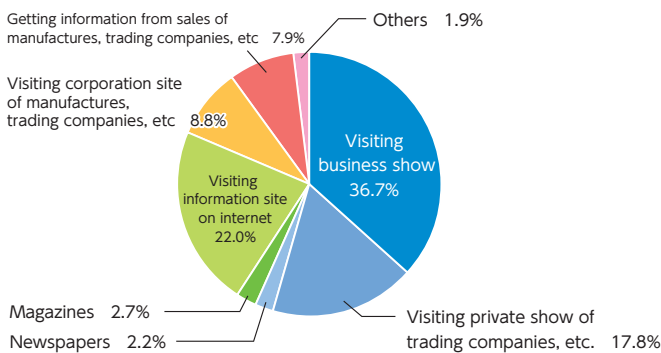
What is your main purpose of visiting RTJ2022?



Which products were you particularly interested in?



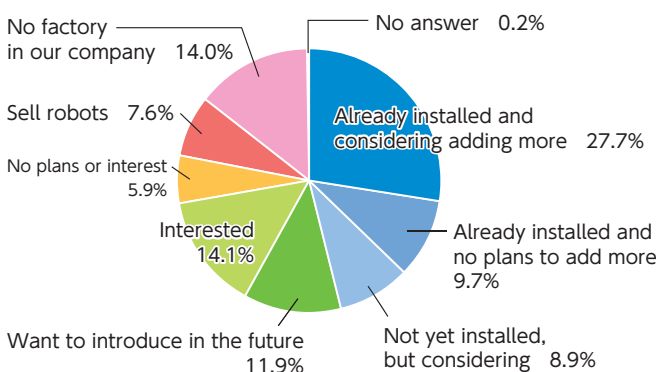
How do you get information on machinery and equipment?



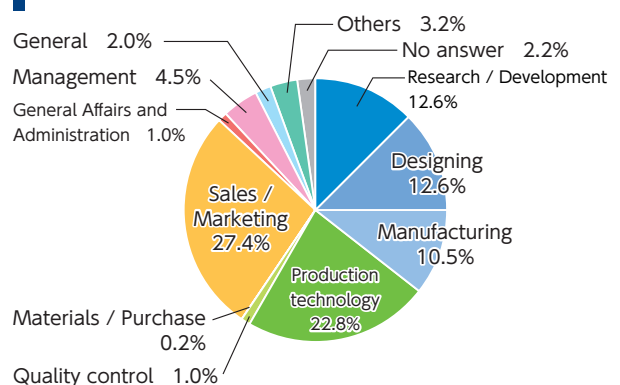
How are you involved in introducing robot?



What is the status of the introduction of industrial robots?



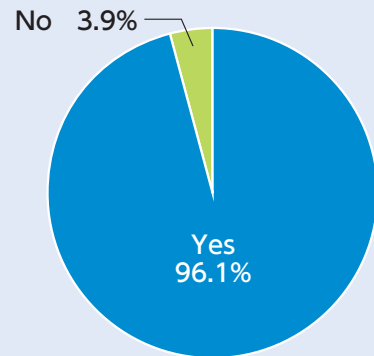
What is your job category?



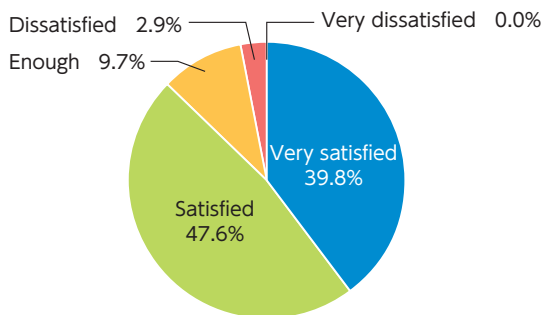
5 Exhibitors' Questionnaire

Would you like to exhibit at the next RTJ2024? (N=145)

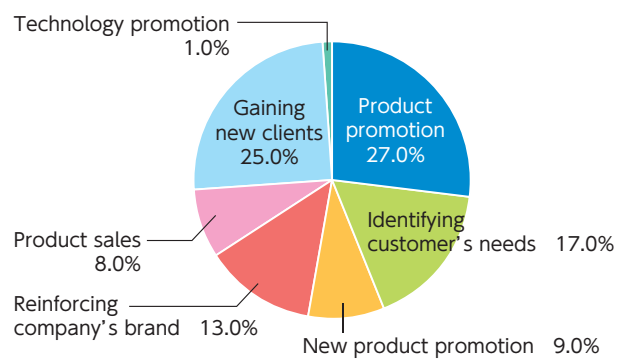
96.1% of exhibitors want to exhibit next time.



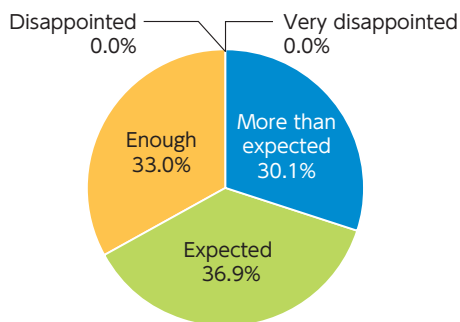
Are you satisfied with joining RTJ2022?



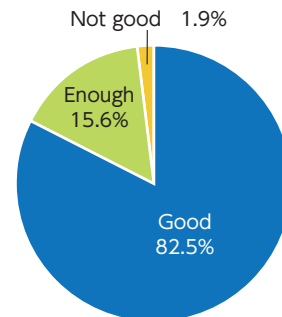
What is your purpose for exhibiting at RTJ2022?



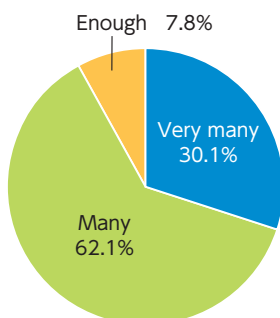
How do you measure your performance at RTJ2022?



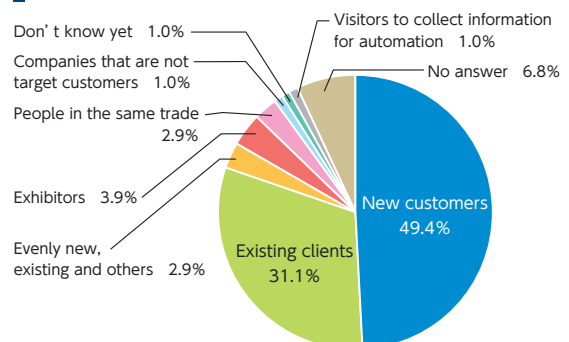
What was your overall impression of RTJ2022?



How do you evaluate the number of visitors?



What type of visitors visited your booth?



Opening Ceremony

Date&Time/June 30th (Thu.) 9:30~10:00
Place/Special Stage (Hall D)

Number of Attendance **141**



Speakers / News Digest Publishing President

Hachiro Higuchi

Aichi industrial Distributor's Association Chairperson

Takahiko Mizutani

Governor of Aichi Prefecture

Hideaki Ohmura

Ministry of Economy, Trade and Industry Director, Robotics Policy Office, Manufacturing Industries Bureau, Industrial Machinery Division

Mitsuhiro Oboshi

Japan Robot Association Chairperson

Kenji Yamaguchi

DENSO WAVE President and CEO

Takayoshi Sagara

Seminars and Exhibitions planned by Organizer

Special Session How to Use Robots in the Future

Number of Attendance **269**

Collaborative projects with "robot digest" –web magazine specialized in industrial robots and automation systems. Technologies such as artificial intelligence (AI) and autonomous mobile type robot arms that expand the limit of robots have been developed one after another. How will robots evolve and change manufacturing sites in Japan in 2030? What shall manufacturing companies work with from now to prepare for that age? Front runners who lead the industry discussed these issues in the special session.



Presenters

FANUC Executive Managing Officer, General Manager Robot Business Division

Dr. Kiyonori Inaba

YASKAWA Electric Representative Director, Senior Managing Executive Officer General Manager, Robotics Div

Masahiro Ogawa

DENSO WAVE Executive Officer Director, FA Product Business Unit

Koji Kamiya

ABB President, Head of Robotics & Discrete Automation

Shuichiro Nakajima

(Observer)
Ministry of Economy, Trade and Industry Director, Robotics Policy Office, Manufacturing Industries Bureau, Industrial Machinery Division

Mitsuhiro Oboshi

(MC) robot digest chief editor

Shu Yasumi

Date&Time	June 30th (Thu.) 13:30~14:50
Place	Special Stage (Hall D)

Co-located Event Sler's Day in Aichi

Number of Attendance **178**

The Japan Factory Automation & Robot System Integrator Association, an organization of system integrators (Slers) of robots, held an event "Sler's Day" to boost exchanges between Slers and between Slers and companies that consider the introduction of robots.



Programs

- Opening
- Tips for successful robot introduction
- Introduction of robot case studies
- Introduction of Sler Association
- Introduction of Sler companies
- Introduction of Robot SI League
- Introduction of robot-related initiatives
- Closing

Date&Time	July 1st (Fri.) 13:00~16:00
Place	Special Stage (Hall D)

Special Seminars Learning Robot Utilization Methods from New Fields

The seminar introduced the fields of activity of robots which have expanded beyond the borders of manufacturing and logistics service to agricultural work and work in outer space. "Agricultural robots" and "space robots" which were introduced at the seminar, were exhibited alongside the booths to deepen visitors' understanding of the robots.

Special Seminar (1) Agricultural Robots

Number of Attendance **203**



Presenter inaho Co-founder & COO
Sohya Ohyama

Date&Time	July 2nd (Sat.) 10:30~11:15
Place	Special Stage (Hall D)

Special Seminar (2) Space Robots

Number of Attendance **219**



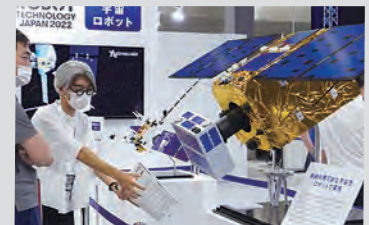
Presenter Astroscale founder & CEO
Mitsunobu Okada

Date&Time	July 2nd (Sat.) 11:30~12:15
Place	Special Stage (Hall D)

Special Exhibition

Products, parts, videos, etc. concerning "agricultural robots" and "space robots," the themes of the special seminars, were exhibited in the special exhibition zone adjacent to the stage.

[Cooperation for exhibition] inaho / Astroscale, OSG



Event planned by organizer Industrial Robots Experience Zone

Cooperation: Chubu Systems Integrator Association / Itoh Denki

This is a zone to have visitors understand the charm of an industrial robots more deeply through various games. The zone had visitors feel the safety and easiness of use of an industrial robot to give hints to those who are considering introduction of it or those who are seeking a new form of introduction. On July 1st (Fri.), an exhibition tour was held for 218 elementary school students from Tokoname City, showing them the appeal of industrial robots, which they do not see in their daily life.



Date	June 30th (Thu.)~July 2nd (Sat.)
Place	Industrial Robots Experience Zone (Hall D)

- 01 Robot Training Device Experience**
Cooperation : Chubu Systems Integrator Association (BYNAS)
- 02 Direct Teaching Experience**
Cooperation : ABB / Chubu Systems Integrator Association (STARTECHNO)
- 03 Building Block Tower Match**
Cooperation : Chubu Systems Integrator Association (KONSEI)
- 04 Sui Sui Board Race**
Cooperation : Chubu Systems Integrator Association (KONSEI)
- 05 Burger Packing Competition**
Cooperation : Chubu Systems Integrator Association (STARTECHNO)
- 06 AI Robot Othello Game**
Cooperation : Ito Electronics

Advertisement and PR

●Advertisement in newspaper, magazine, internet, etc.

We published widely such as national and business journal including a number of leading industry journal.

Newspaper			
Date	Media	Date	Media
June 5th	The Nihon Sanki Shimbun	June 22nd	The Nikkan Kogyo Shimbun
June 8th	The Nikkan Kogyo Shimbun	June 22nd	The Mid-Japan Economist
June 10th	The Nihon Butsuryu Shimbun	June 22nd	Automation News
June 14th	The Mid-Japan Economist	June 23rd	Nihon Keizai Shimbun (chubu)
June 15th	Nihon Keizai Shimbun (chubu)	June 23rd	Nikkei Business Daily
June 16th	Nikkei Business Daily	June 25th	The Nihon Butsuryu Shimbun
June 19th	Nagoya Kikou Shinbun	June 27th	The Mid-Japan Economist
June 20th	Chubu Kikou Shimbun	June 28th	The Nikkan Kogyo Shimbun
June 20th	The Mid-Japan Economist	June 29th	The Chunichi Shimbun
June 21st	Nihon Keizai Shimbun (chubu)	June 29th	Automation News

Magazine	
Date	Media
June	Nikkei Manufacturing
May 30th	Package & Machine Tsushin (Japan Packing Machinery Manufacturers Association Journal)
June 16th	Package & Machine Tsushin (Japan Packing Machinery Manufacturers Association Journal)
June	MANTHLY FOOD PLANT MANAGER
June	LOGI-BIZ
May	ROBOT(Japan Robot Association Journal)
May	JMTDA NEWS etc.

WEB	
Date	Media
June 2nd - June 30th	robosta
June 1th - June 20th	ITmedia MONOist
June 2nd - July 2nd	Automation News Web Edition
June 20th - June 30th	Lnews
June 13rd - June 29th	Nihon Keizai Shimbun Electronic Version Run of nikkei Google Ads Yahoo! Ads etc.



【The Nikkan Kogyo Shimbun】



【Nihon Keizai Shimbun Electronic Version banner ad】

●Advertisement around stations, TV commercial and YouTube video

We actively advertised in trains, stations, TV commercial, YouTube video and other media.

Broadcast Media	
TV	Radio
Tokai TV CBC	Tokai Radio CBC Radio
Nagoya TV Chukyo TV TV Aichi	FM Aichi ZIP-FM



Official Promotion Video

YouTube **311,410** views
(5/12/2022~7/7)

Advertisement around stations	
Place	
Nagoya Station concourse series advision	
Kanayama Station escalator side wall	
Meitetsu Nagoya Station dedital signage	
Hanging advertisements on Meitetsu train	
Hanging advertisements on JR Tokaido Line train	
Hanging advertisements on Aichi Loop Railway	
JR Kariya Station	
Aichi Loop Railway Mikawa Toyota Station	



【Meitetsu Nagoya Station dedital signage】



【Kanayama Station escalator side wall】



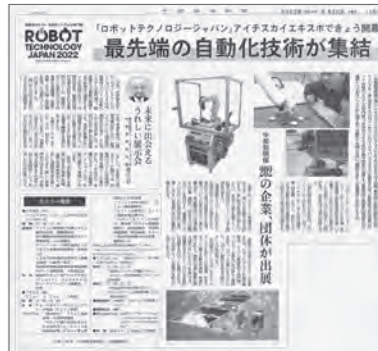
【Nagoya Station concourse series advision】

Introduction by Media

A large number of media published special issues about ROBOT TECHNOLOGY JAPAN2022. It was also introduced by TV news programs and radio programs in Aichi during the exhibition.



【Seisanzai marketing (published July,2022)】



【The Mid-Japan Economist】6/30/2022



【The Nikkan Kogyo Shimbun】6/29/2022



【Nikkei Business Daily】6/29/2022

Official Website

We distributed exhibitor applications, information on exhibited products, and the latest news through official media. We also delivered a “News Flash” linked to “robot digest” that provided the latest information and highlights of the show. As a measure against infection of COVID-19, a pre-registration system was adopted for all visitors.



【Official Website】

Official Website
the number of hits

1,132,797 hits
(6/1/2022~7/3)



【News Flash】

Official Printed Media

Before the exhibition, we enforced to attract visitors by sending invitation ticket and leaflet. At the venue, the official guidebook and floormap containing a list of exhibitor and product information on exhibit were distributed.



Invitation Ticket



Official Guidebook



Floor Map



Official Leaflet

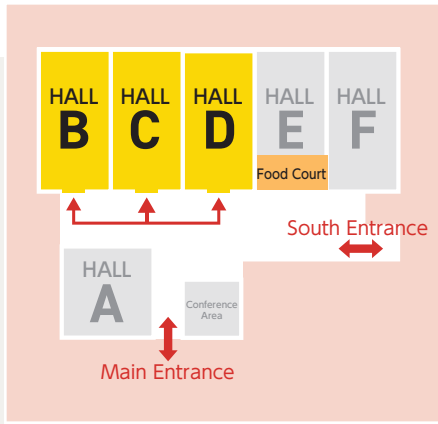
E-mail Newsletter

We delivered e-mail newsletter for domestic visitors of MECHATRONICS TECHNOLOGY JAPAN. Additionally, we collaborated with various media to submit advertisements on e-mail newsletter to increase the number of hits to the official website.

Major e-mail newsletter and header advertisement

Date	Media	Date	Media
May 13rd	robot digest e-mail newsletter (an extra)	June 20th	xTECH News header ad
June 3rd	robot digest e-mail newsletter (an extra)	June 23rd	robot digest e-mail newsletter (an extra)
June 10th	Nagoya Chamber of Commerce and Industry	June 29th	robot digest e-mail newsletter (an extra)
June 15th	Nikkei Manufacturing News header ad	July 1st	robot digest e-mail newsletter (an extra)
June 17th	ITmedia MONOist		etc.

Floor Guide



HALL B

HALL C



Sler zone



Hall Entrance



Sler Zone



Information

HALL D

Exhibitors' Workshop

Special Stage

DMG MORI

YASKAWA ELECTRIC

Food court

DM CARD JAPAN
C06 C07 C08 C09 FUJI

JAPAN FACTORY AUTOMATION & ROBOT SYSTEM INTEGRATOR ASSOCIATION THE NIKKAN KOGYOSHIMBUN

C22 TAKISAWA MACHINE TOOL ROBOT DIGEST C21
C23 SMC
C24 SANKYO SESAKUSHO C25 TECH TRADE
C26 NAKANISHI METAL WORKS C27 TOKYO SEIMITSU

C36 TRUMPF C37 ITOH DENKI
C38 ORIENTAL MOTOR C40 KITAGAWA
C41 OKAMOTO MACHINE TOOL WORKS C43 TOYO ELECTRON DEVICE
C44 TSUGAMI C45 CKD CKD NIKKI DENSO

DAIDO DENSO/SANKI ENGINEERING
C56 C57 MURATA MACHINERY
C58 UNIVERSAL ROBOTS C59 DATA DESIGN
C60 NBK C61 TOYO ADVANCED TECHNOLOGIES
C62 SKS C63 TONO SEIKI ROBOT SYSTEMS
C64 HORKOS C65 CAPTAIN INDUSTRIES

C68 IAI
C69 YAMAZAKI MAZAK

SSI TECHMAN ROBOT
D01 NIHON PISCO

TECHSHARE
D04 GREEN PLUS D05
D06 BP JAPAN D07
D08 YANASE D09 KANTO SEIKI
D10 AGENCY ASSIST D11
D12 ENSHU
D13 AXELENT JAPAN D14 SUGINO MACHINE

TOKYO CHOKOKU MARKING PRODUCTS

YAMAMOTO SCIENTIFIC TOOL LABORATORY
D15 KATO MFG. D16 MAEDA SHELL SERVICE MAEDA GIKEN
D17 ICHIGUCHI D18 HENKEL JAPAN D19
D20 NITTA D21
D22 FIRST AUTOMATION
D23 INOUE IRON WORKS D24
D25 EVER-ON D26 MAGNESCALE
D27 TAKAMATSU MACHINERY

XEBEC TECHNOLOGY MATSUMOTO MACHINE
D27 NICHIEIKIKOJI NEURA ROBOTICS S&F GÜDEL CENTRAL JAPAN PARTS PROCESSING ASSOCIATION
D28 D29 SANGEN EBA KOGYO TOA PRECISION MACHINERY D30 D31 D32 D33 D34 OSG
D35 ENDO KOGYO D36 TECHNO21 GROUP

NIC AUTOTEC
D37 TECHNNOA D39 NABEYA D40 TECLOCK D41 D43 MITEC D44 D45 ASA ELECTRONICS INDUSTRY D46 YAMAHA MOTOR

KURAMO ELECTRIC SENSU ELECTRIC
D48 MORIGO SEIKI D49 NIIGATA SEIKI YATOMI ENG ELITE ROBOT
D50 LINX D51 SHINANO KENSHI D52 D54 D55
D56 SUNFLARE D57 SANYO MACHINE D58 BIG DAISHOWA SEIKI
D59 TECHNO DYNAMICS DESTACO D60 SCHMALZ
D63 KOHARA GEAR INDUSTRY D62
D64 ROBOTEC UNIPULSE D65 CITIZEN MACHINERY D66 BECKHOFF AUTOMATION

D64 SHIBAURA MACHINE
D65 OKUMA
D66 DAIHEN



Exhibitors' List (Alphabetical order)

Sler Zone

Company Name	Booth No.	Company Name	Booth No.	Company Name	Booth No.	Company Name	Booth No.	
ABB	C46	HOWA MACHINERY	B26	NIIGATA SEIKI	D49	TIS	B05	
AGENCY ASSIST	D10	IAI	C68	NIPPON BEARING	C49	TOA PRECISION MACHINERY	D32	
AICHI PREFECTURE	C05	ICHIGUCHI	D18	NIPPON THOMPSON	C18	TOKIWA	B16	
ALINETECH	B07	IMAO CORPORATION	C51	NITTA	D21	TOKYO CHOKOKU MARKING PRODUCTS	D11	
AMADA	C53	INOUE IRON WORKS	D23	NITTO KOHKI	C13	TOKYO ELECTRON DEVICE	C43	
ANDO	B31	IRISU	C02	NOGA WATERS	C33	TOKYO SEIMITSU	C27	
ASA ELECTRONICS INDUSTRY	D45	ITOH DENKI	C37	N-TECH	B25	TONO SEIKI	C63	
AXELENTE JAPAN	D13	IWATA TOOL	B28	NTN TECHNICAL SERVICE	B15	ROBOT SYSTEMS	C63	
BECKHOFF AUTOMATION	D62	JAPAN FACTORY AUTOMATION & ROBOT SYSTEM INTEGRATOR ASSOCIATION	C06	NT TOOL	C17	TOYO ADVANCED TECHNOLOGIES	C61	
BIG DAISHOWA SEIKI	D58	JTEKT	C35	OKAMOTO MACHINE TOOL WORKS	C41	TRI ENGINEERING	B27	
BP JAPAN	D07	KANTO SEIKI	D09	OKAYA OFFICE FA.COM	B47	TRUMPF	C36	
BROTHER INDUSTRIES	C52	KASAI MANUFACTURING	B22	OKUMA	D65	TSUDAKOMA	B08	
CAPTAIN INDUSTRIES	C65	KASAI ELEC MARUSEN	B22	ORIENTAL MOTOR	C38	TSUGAMI	C44	
CENTRAL JAPAN PARTS PROCESSING ASSOCIATION	D33	KATO MFG.	D15	OSG	D34	UGO	B02	
CHUBU SYSTEMS INTEGRATOR ASSOCIATION	C04	KAWASAKI HEAVY INDUSTRIES	C34	ROBOT DIGEST	C21	UNIVERSAL ROBOTS	C58	
CHUO KOKI	B14	KITAGAWA	C40	RAPYUTA ROBOTICS	C50	XEBEC TECHNOLOGY	D17	
CAMBRIAN		KOHARA GEAR INDUSTRY	D63	RIKEN	C54	YAMAHA MOTOR	D46	
NTN		KONSEI	B35	ROBOTEC UNIPULSE	D51	YAMAMOTO SCIENTIFIC TOOL LABORATORY	D06	
PHOXTER		KOSMEK	C55	S&F GÜDEL	D31	YAMAZAKI MAZAK	C69	
STANDARD ROBOTS	B14	KOURA	B23	SAKURAI	B06	YANASE	D08	
CITIZEN MACHINERY		D55	KURABO INDUSTRIES	B12	SANGEN	D29	YASDA PRECISION TOOLS	C14
CKD		C45	KURAMO ELECTRIC	D44	SANKEI MANUFACTURING	C01	YASKAWA ELECTRIC	D47
CKD NIKKI DENSO		C56	SENSHU ELECTRIC	D44	SANKI	B40	YATOMI ENG ELITE ROBOT	D52
DAIDO	D66		KURODA PRECISION INDUSTRIES	C47	SANKYO SEISAKUSHO	C24	YUASA TRADING	B46
DENSO	B33		LINX	D50	SANMEI	B45	KOKKO	
SANKI ENGINEERING			D59	MAEDA SHELL SERVICE	D16	SANWA ROBOTICS	B18	
DAIHEN		C59	MAEDA GIKEN	D16	SANYO MACHINE	D56	YUASA NEOTEC	
DAIKI SANGYO		B44	MAGNESCALE	D24	SCHMALZ	D60	YUTAKA ELECTRONICS INDUSTRY	B30
SUZUNO SEISAKUSHO	C07	MAKINO MILLING MACHINE	C30	SHIBAURA MACHINE	D64			
DATA DESIGN	D53	MATSUMOTO MACHINE	D22	SHIGIYA MACHINERY WORKS	C29			
DENSO WAVE	D30	MINITOR	C16	SHINANO KENSHI	D54			
DM CARD JAPAN	B04	MITEC	D43	SKS	C62			
DMG MORI	D35	mitsui & CO. MACHINE TECH	B17	SMC	C23			
EBA KOGYO	D12	MITUTOYO	C66	SSI	D01			
EDEC LINSEY SYSTEM	D25	MODE	B10	TECHMAN ROBOT	D01			
EENDO KOGYO	B37	MORIGO SEIKI	D48	STARTECHNO	B43			
ENSHU	B34	MORITA	B41	KUNIMORI KAGAKU	B43			
EVER-ON	D20	PLANSEED	B41	STARSEIKI	B43			
FANUC	B20	TOKYO BOEKI TECHNO-SYSTEM	B41	SUGINO MACHINE	D14			
FINE TECHNO	B01	MORITA & COMPANY	B32	SUNFLARE	D57			
ROBOSYSTEM	C09	MUJIN	B38	TACHIBANA ELETECH	B03			
FIRST AUTOMATION	C48	MURAKI	C48	TAIHO SEIKI	B03			
FLARE ORIGINAL	C57	MURATA MACHINERY	C57	TAIWAN ASSOCIATION OF MACHINERY INDUSTRY	C03			
FNS	D39	NABEYA	D39	TAKAMATSU MACHINERY	D26			
FUJI	D27	NAGASE INTEGREG	D27	TAKISAWA MACHINE TOOL	C22			
FUJI SEIKO	B36	MOVE	D27	TECHNO21 GROUP	D36			
SIGA MACHINE TOOL	C32	NAITO	B36	TECHNOA	D37			
FUTAMURA MACHINES & TOOLS	C32	NAKAMURA-TOME PRECISION INDUSTRY	C32	TECHNO DYNAMICS	D59			
GENETEC	C26	NAKANISHI METAL WORKS	C26	DESTACO	D59			
GENETEC	B29	NBK	C60	TECHSHARE	D05			
GIFU KIKAI SHOJI	D41	NIC AUTOTEC	D41	TECH TRADE	C25			
TIME ENGINEERING	D28	NICHIEIKIKOU	D28	TECLOCK	D40			
GREEN PLUS	D28	NEURA ROBOTICS	D28	THE NIKKAN KOGYO SHIMBUN	C08			
HAMANA ENGINEERING	C20	NIHON KIZAI	B39	THK	C67			
PRO CAST	C64	NIHON PISCO	D02					
SAN-EI TRADING								
HENKEL JAPAN								
HIWIN								
HORKOS								

(alphabetical order)





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