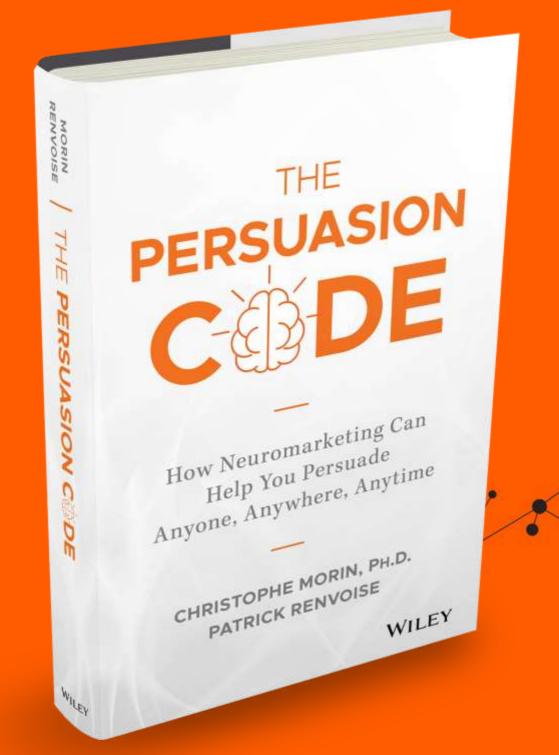
THE PERSUASION CODE





Dr. Christophe Morin Chief Persuasion Scientist



CRITICAL PERSUASION OBJECTIVES...

Can I persuade my enemies to surrender?

Can I persuade young people to not join terrorist groups?

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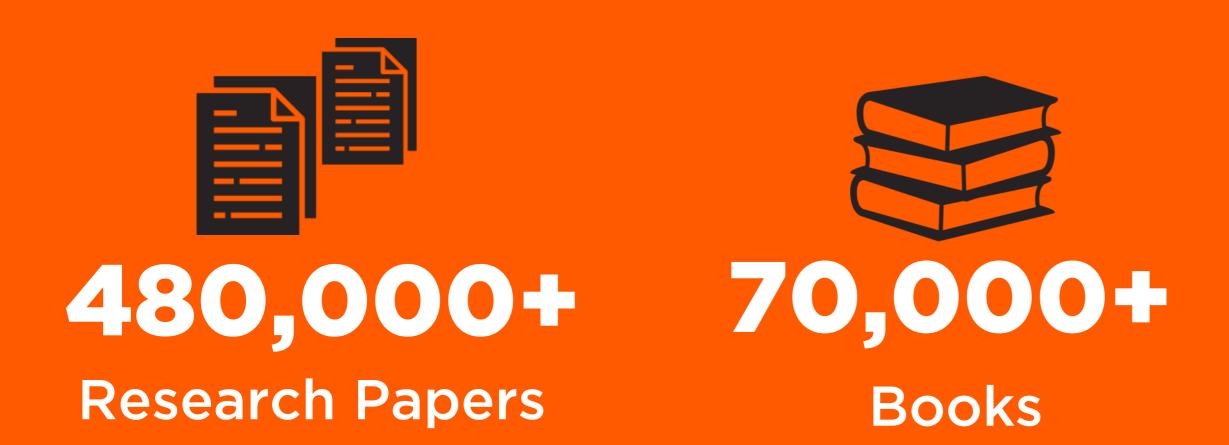
Can I persuade allies to Increase their support?

Can I persuade recruits to join the fight?



...BUT PERSUASION IS CHALLENGING BECAUSE

IT'S COMPLICATED



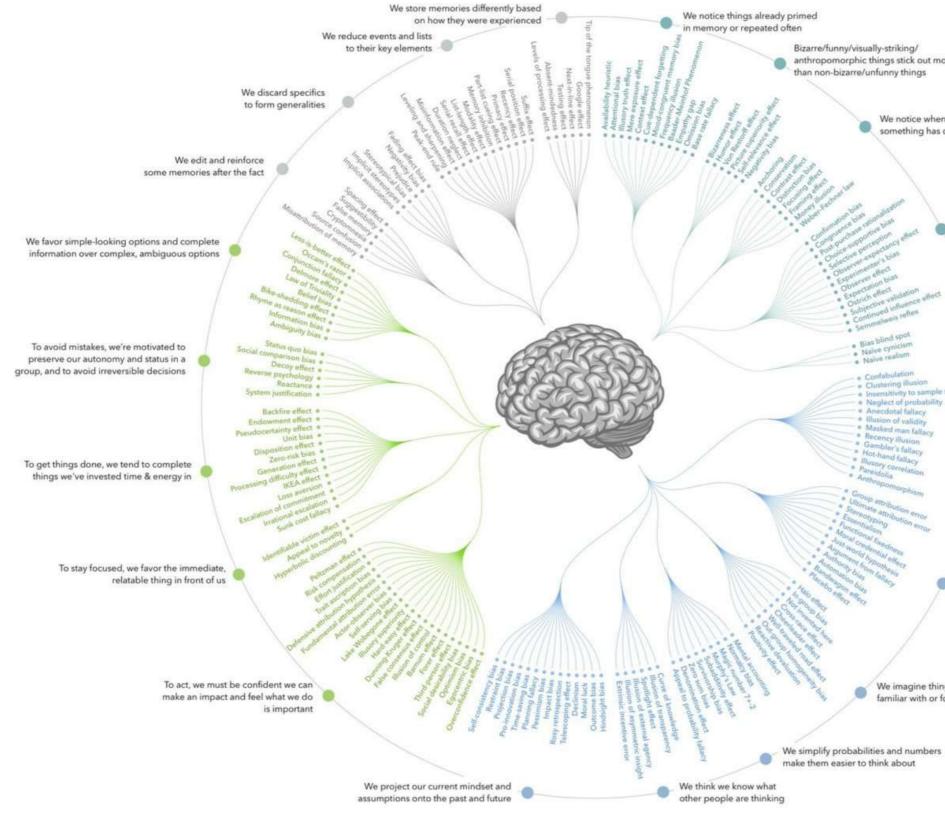
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188 **Biases**



COGNITIVE BIAS CODEX, 2016



ALGORITHMIC LAYOUT + DESIGN BY JM3 - JOHN MANOOGIAN III // CONCEPT + METICULOUS CATEGORIZATION BY BUSTER BENSON // DEEP RESEARCH BY WIKIPEDIANS FAR + WIDE

anthropomorphic things stick out more than non-bizarre/unfunny things

> We notice when something has changed We are drawn to details that confirm our own existing beliefs We notice flaws in others more easily than flaws in ourselves Vaive cynicia Naive rea e Confabulation · Clustering illusion · Insensitivity to sample size Neglect of probability
> Anecdotal fallacy Illusion of validity

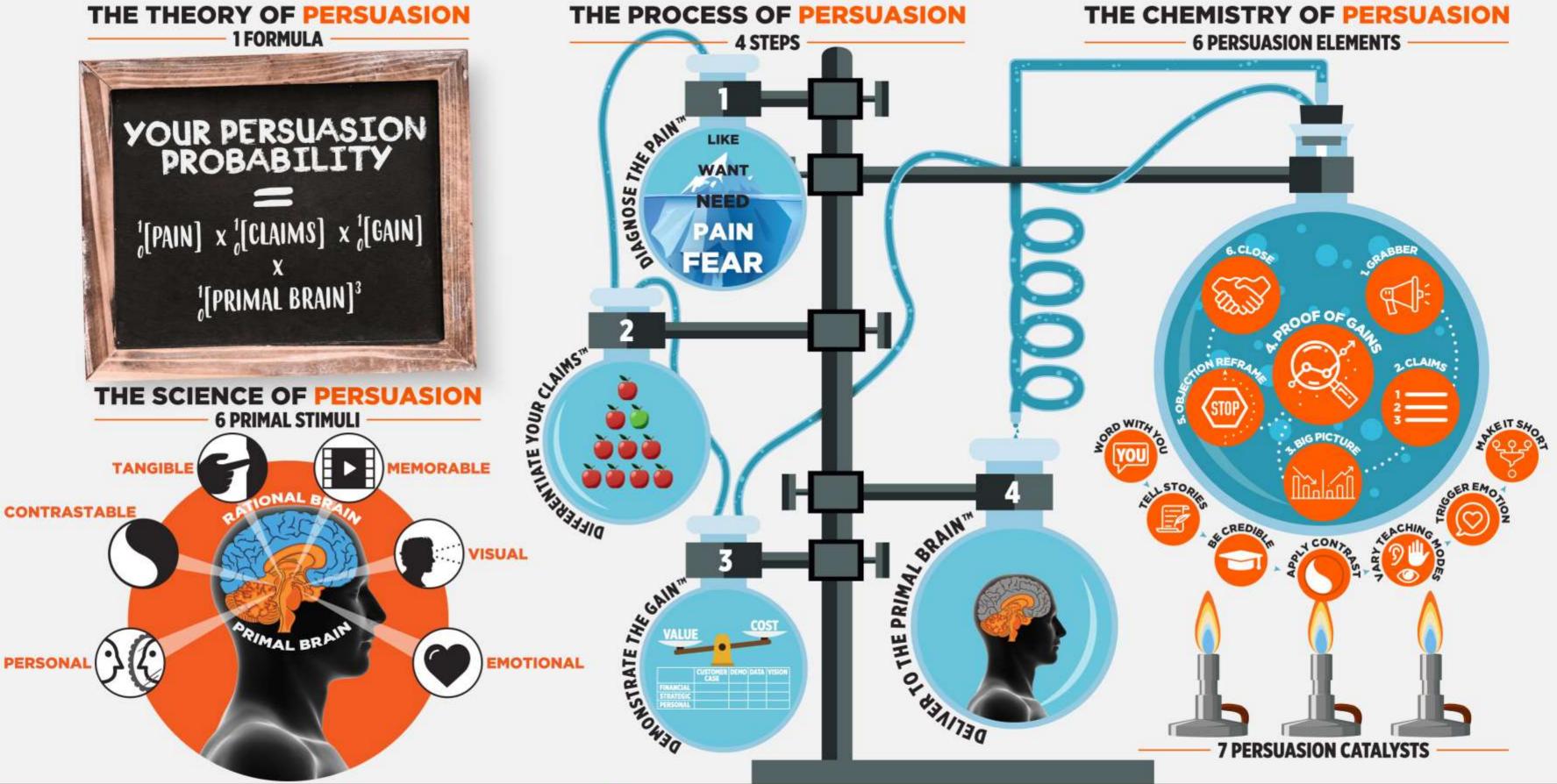
We find stories and patterns even in sparse data

We fill in characteristics from stereotypes, generalities, and prior histories

We imagine things and people we're familiar with or fond of as better







YOUR PERSUASION PROBABILITY ${}_{0}^{1}$ [PAIN] x ${}_{0}^{1}$ [CLAIMS] x ${}_{0}^{1}$ [GAIN] ¹[PRIMAL BRAIN]³





IMAGINE YOU'RE SELLING WATER Your PERSUASION PROBABILITY =

What You Say



How You Say It

PRIMAL BRAIN

How your message triggers the Primal Brain





What Persuasion NeuroScience?



5 RESEARCH MODALITIES



Emotion Extraction from Vocal Data











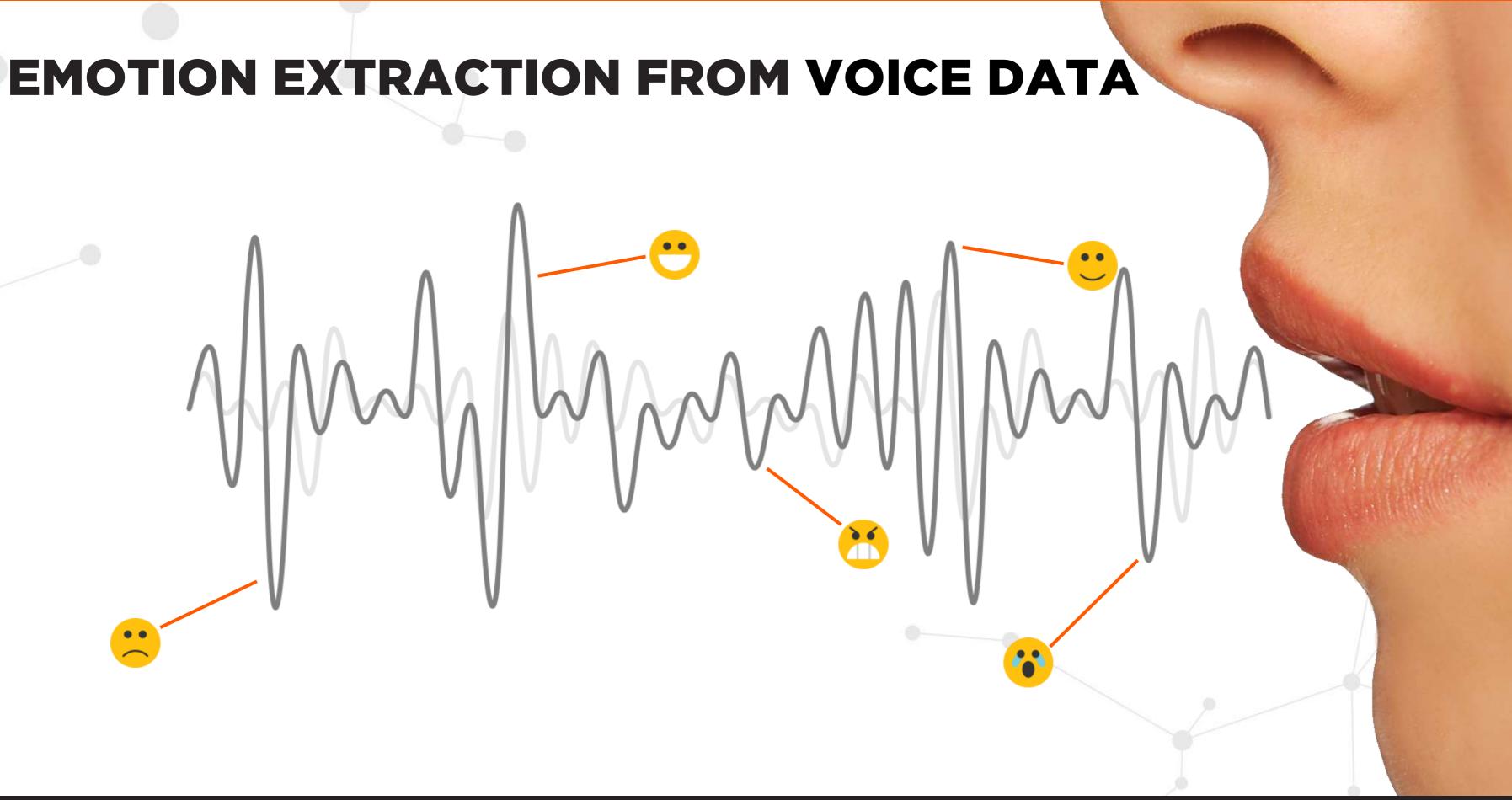
AUTOMATIC DETECTION OF FACIAL EXPRESSIONS

• •





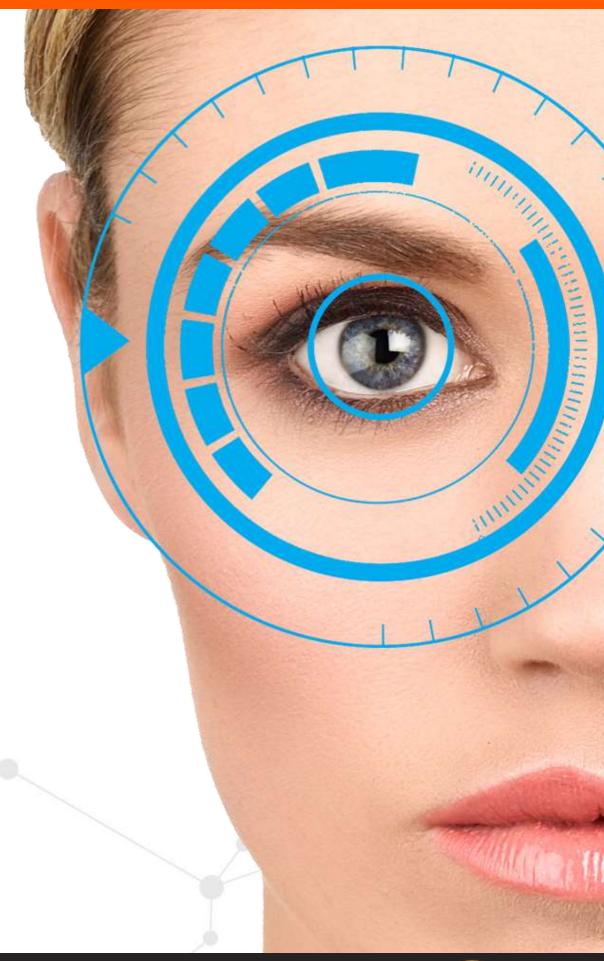






TRACKING EYE MOVEMENTS & PUPIL DILATION

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DECODING EXCITEMENT FROM SWEAT

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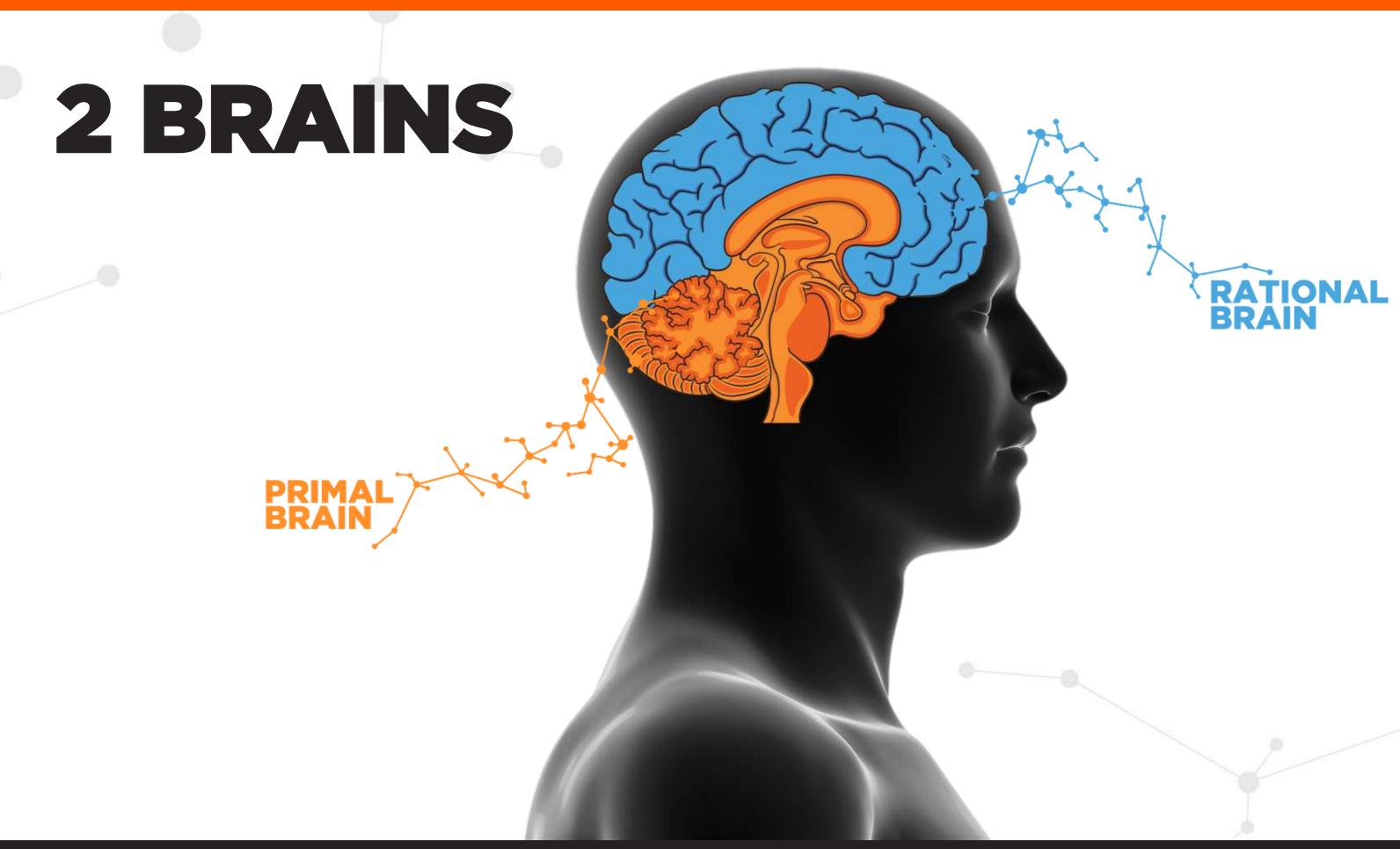
MEASURE OF COGNITIVE ENGAGEMENT: EEG



B-Alert X

the state of the state of the state of the







PRIMAL vs. RATIONAL



Processing Power	Fast but Limited
Age	500 M years
Time	Immediate Experience
Active	Always On
Capabilities	Vigilance, Intuition
Change Reaction	Seeks Familiarity
Thinking System	Automatic
Capacity to Control	Very Low



Slow but Smart

5 M years

Past, Present, Future

On/Off

Thinking, Reading, Logic

Seeks Novelty

Deliberative

Moderate





THINKING, SYSTEM ONE SYSTEM TWO FAST AND SLOW

DANIEL

KAHNEMAN

WINNER OF THE NOBEL PRIZE IN ECONOMICS

"[A] masterpiece . . . This is one of the greatest and most engaging collections of insights into the human mind I have read." —WILLIAM EASTERLY, Financial Times

PRIMAL BRAIN

SYSTEM ONE STILL RULES





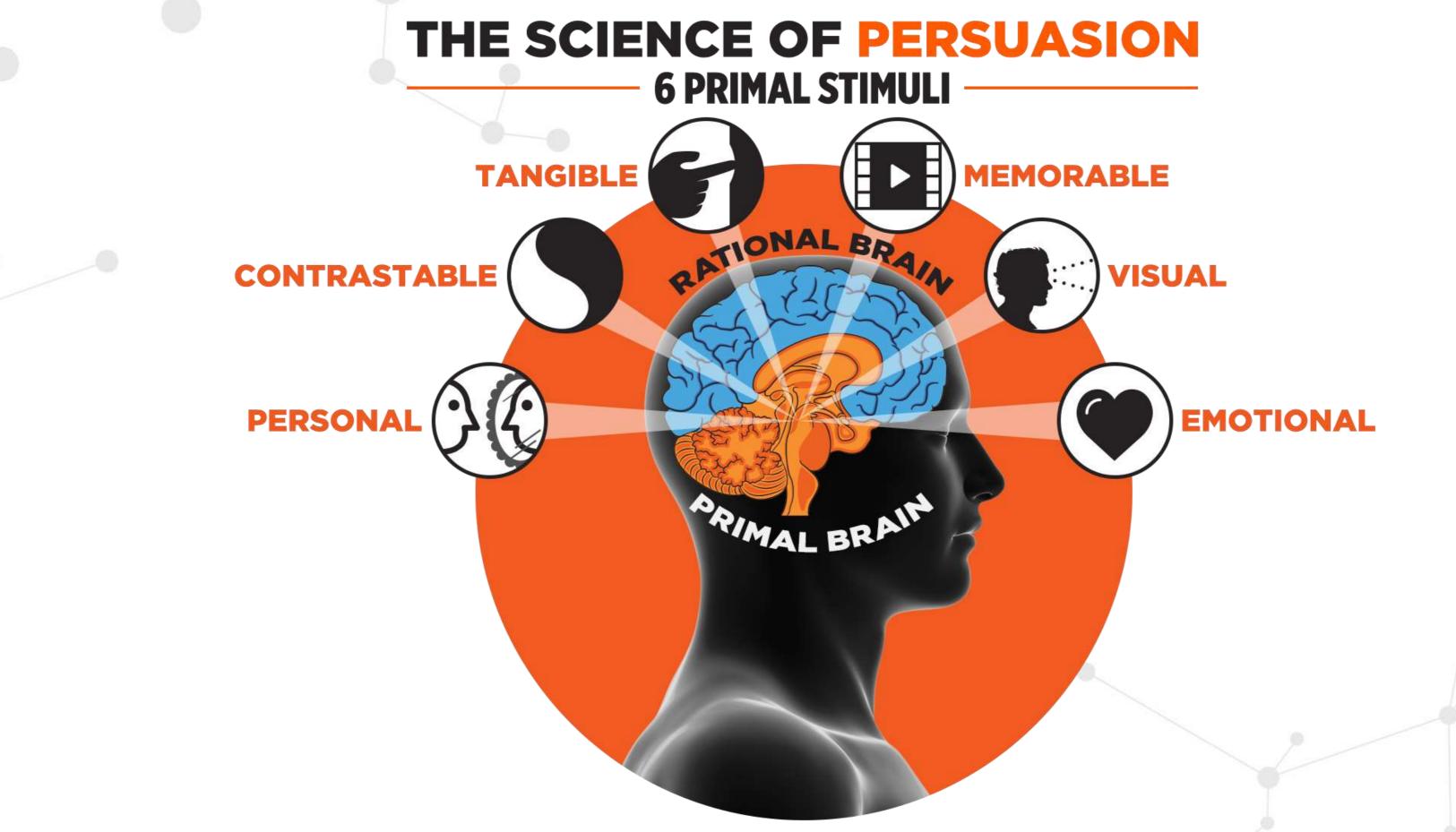
PRIMAL BIASES & MESSAGE STIMULI

PRIMAL BIASES	PRIMAL STIMULI
Avoid threats and suffering	Personal
Accelerate decisions	Contrastable
Reduce cognitive effort	Tangible
Remember limited information	Memorable
Rely on dominant sensory channel	Visual
Use neurochemicals to decide	Emotional



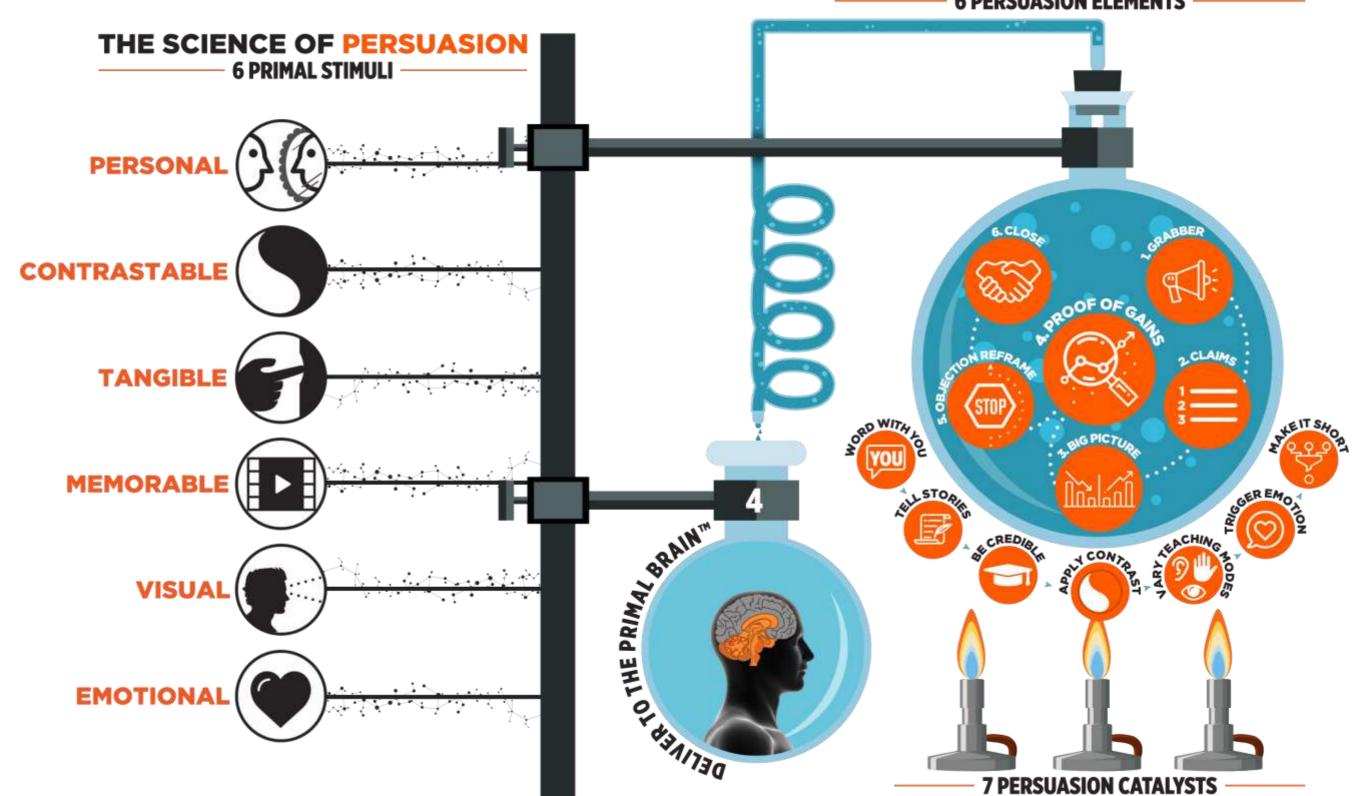








DELIVER TO PRIMAL BRAIN







SALESBRAIN CUSTOMERS - ABSTRACT







esurance on Allstate company









SPARKLING **F**





SUNPOWER'



SIEMENS **EPSON**[°] ciena.



















HITACHI





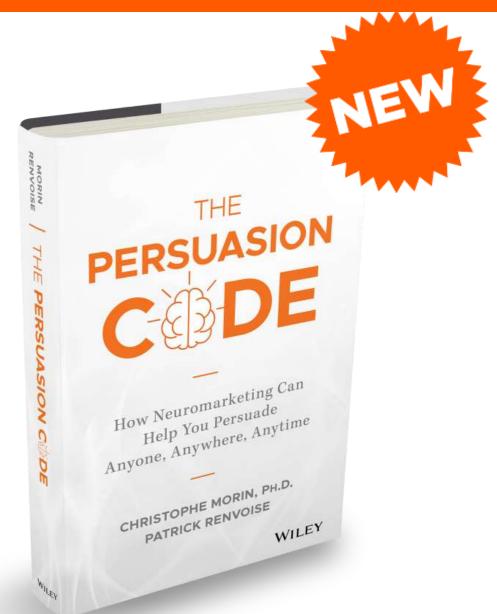






- >200,000 copies in 12 languages
- Over 100,000 execs trained
- 800 customers in >20 countries
- New book commissioned by Wiley







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