

HUMAN-LEVEL ARTIFICIAL GENERAL INTELLIGENCE (AGI)

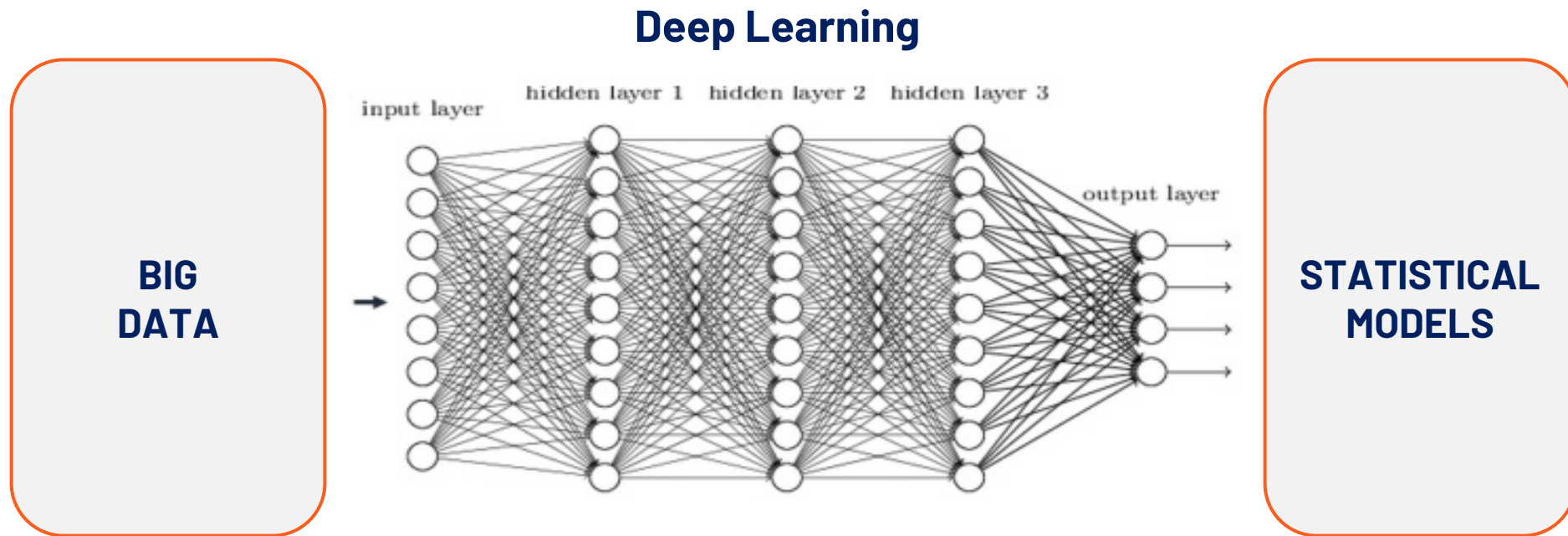
The pathway to a new AI Leadership

Mario Garcés | Founder & CEO at The Mindkind



THE PROBLEM

Generative AI faces four main challenges :



THE PROBLEM

Generative AI faces four main challenges :



Untraceable
(Black Box problem)



Untrustable
(Black Swan & Hallucinations)



The lack of **Causality**
and **Generalization**

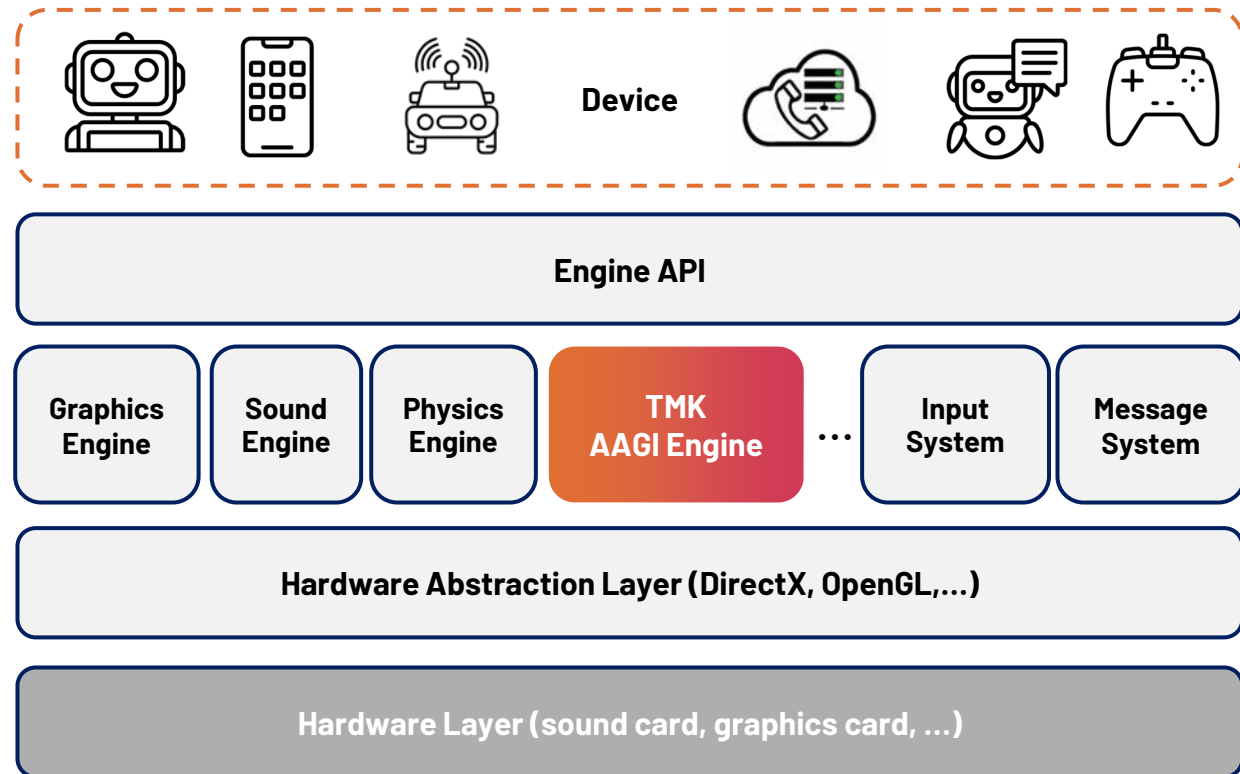


Highly
Inefficient

THE SOLUTION

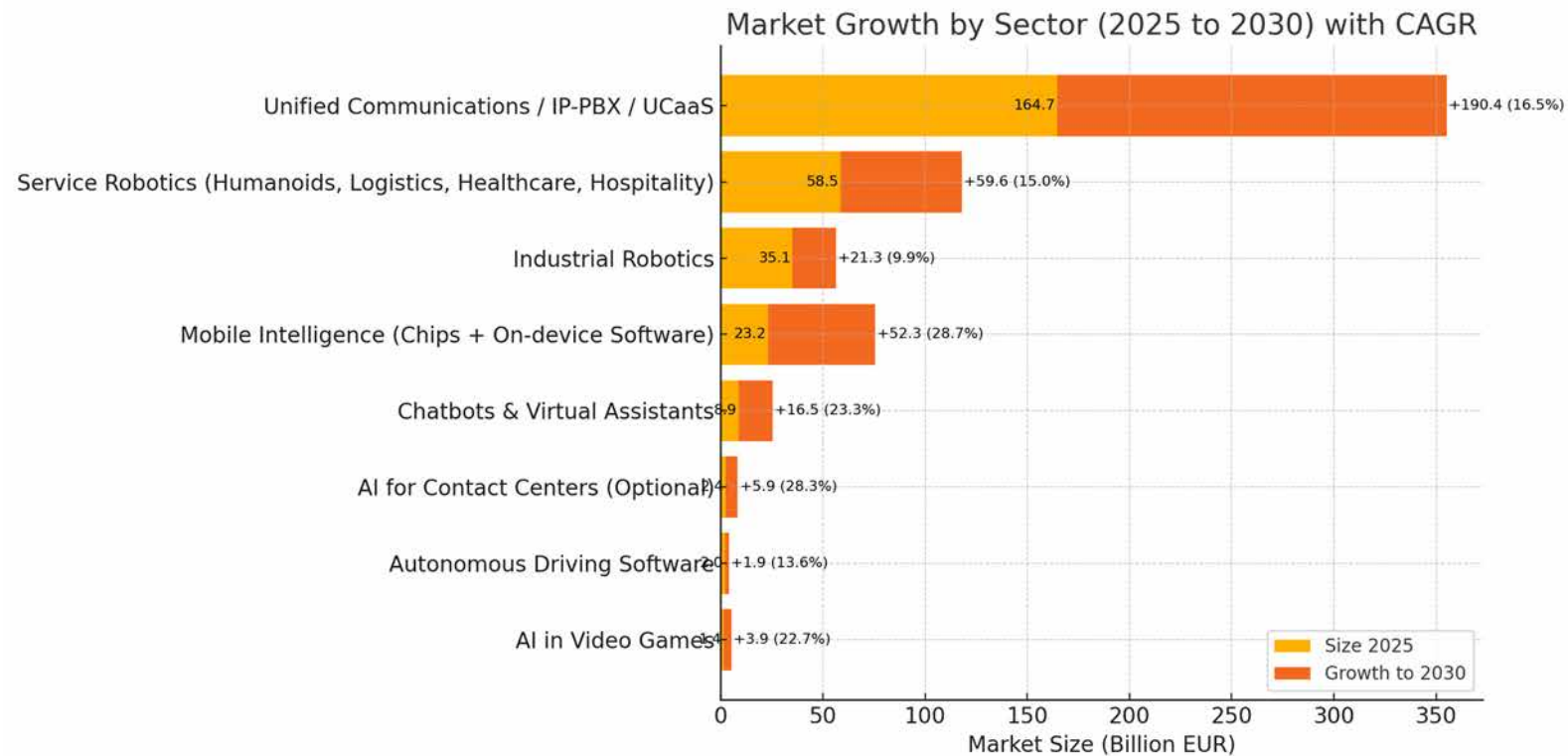
ETR - AGI technology

Multi-device, multi-platform **"Behavioral Engine"** - B2B / B2B2C - SaaS / API / Edge



MARKET

TAM AGI 2030 ≈ € 686 B (+17 % CAGR 2025-30)



ETR 0.5

Fully trazable & explainable

Machine Learning Technology



COMPETITORS



GENERATIVE AI

- ❌ **BLACK BOX** (untraceable)
- ❌ **BLACK SWAN** (hallucinations)
- ❌ **STATISTICALLY** related Data
- ❌ **Highly INEFFICIENT**
(Big-Data, Deep-learning)

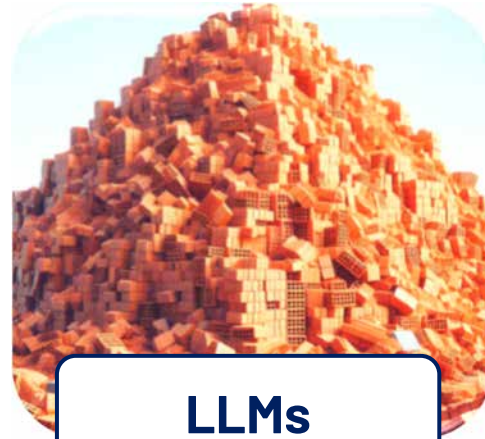
ALGORITHMIC AGI

- ✅ **TRACEABLE** Neural-Graphs
- ✅ **TRUSTABLE** reasoning
- ✅ **CAUSALLY** related concepts
- ✅ **Highly EFFICIENT** learning
- ✅ **Pseudo-Conscious**

COMPETITORS



GENERATIVE AI



LLMs

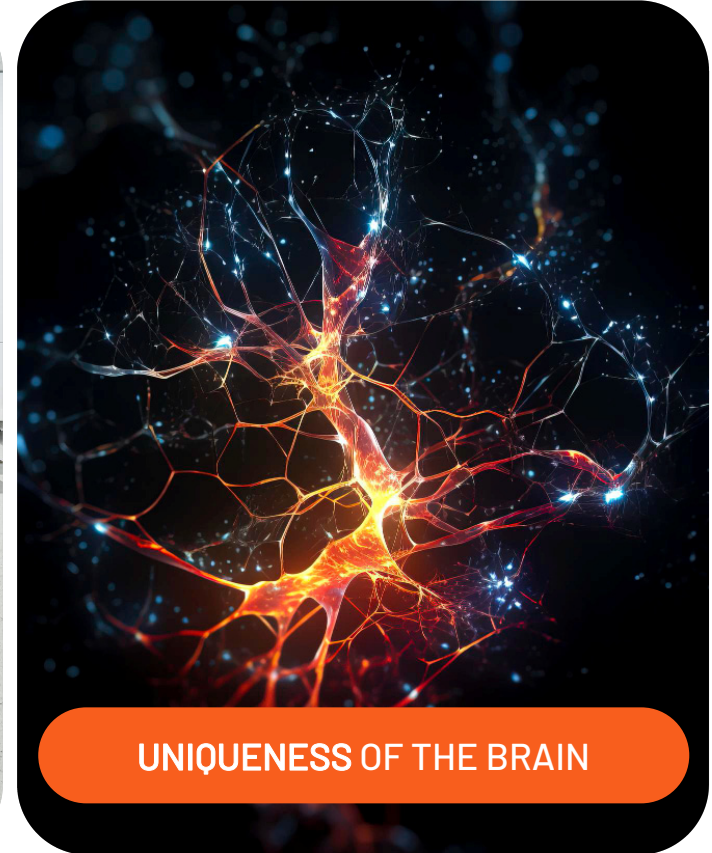
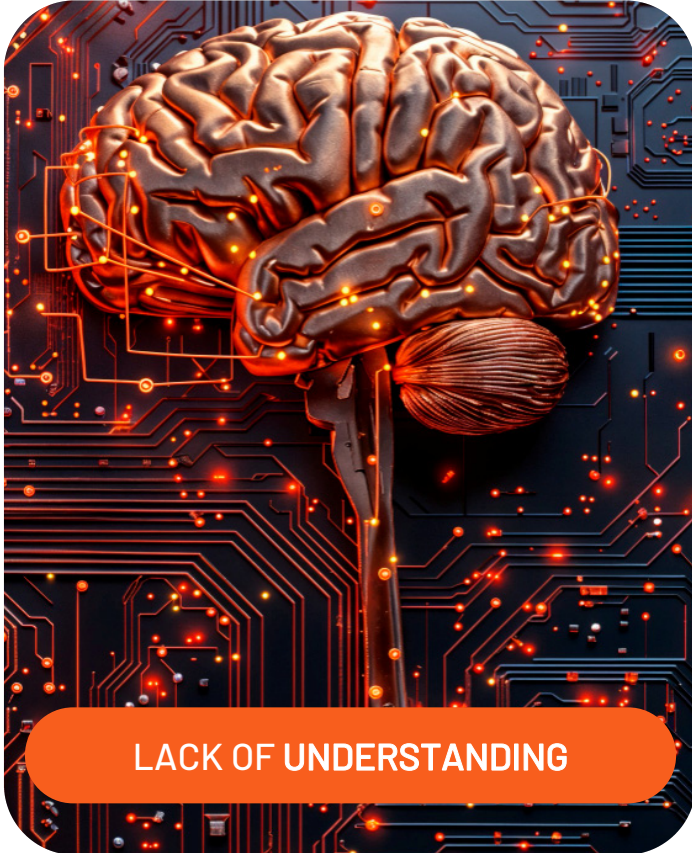
ALGORITHMIC AGI

- ✓ **TRACEABLE** Neural-Graphs
- ✓ **TRUSTABLE** reasoning
- ✓ **CAUSALLY** related concepts
- ✓ **Highly EFFICIENT** learning
- ✓ **Pseudo-Conscious**

OUR SOLUTION



LIMITATIONS TO ACHIEVE AGI



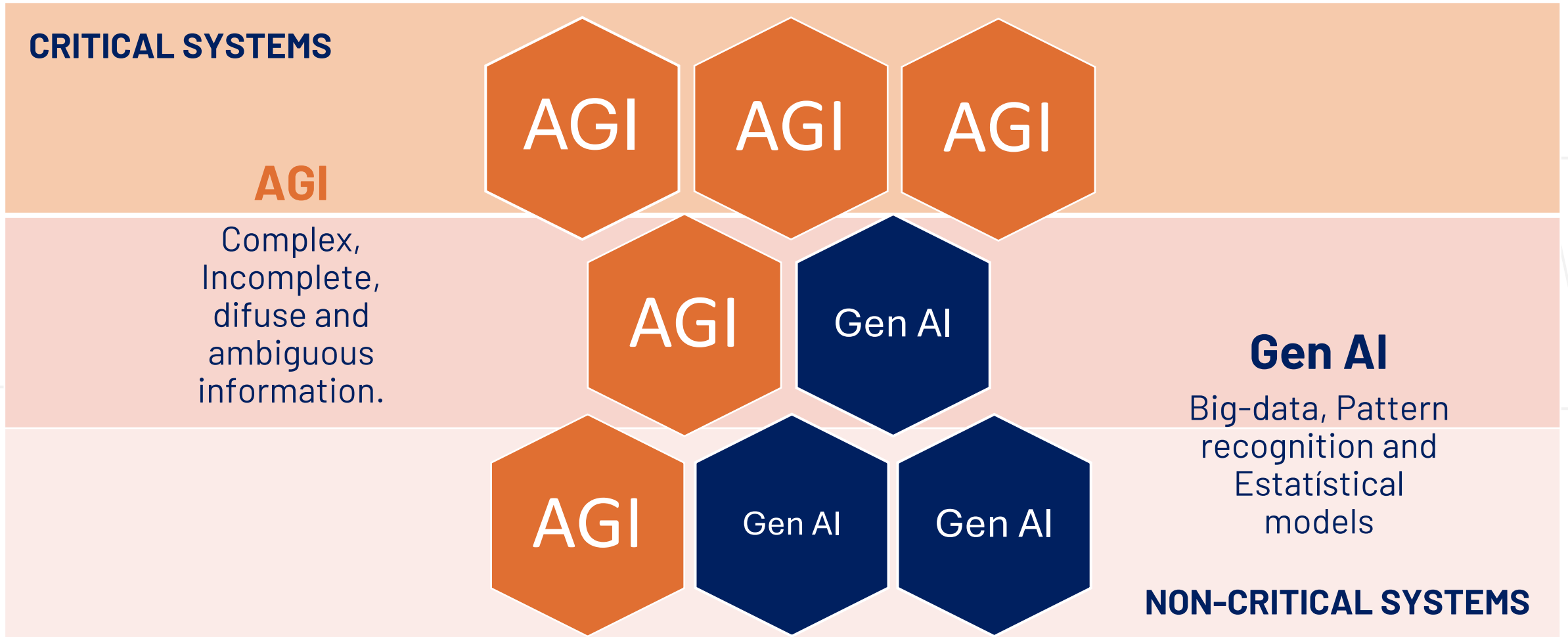
OUR COMPETITIVE ADV. TO ACHIEVE AGI

SUBJECTIVE EXPERIENCES

Exclusive Knowledge that is our competitive advantage



AGI vs. GEN AI



BUSINESS MODEL

AGI is the “Manhattan Project” of the XXI century

AGI as a platform (SaaS / API)

Access to cognitive capacities through API
Advanced reasoning, research, analysis

Business Model: Subscription / pay per Token

B2B / B2B2C

AGI on the EDGE

Fully autonomous systems running in remote environments or without communications.

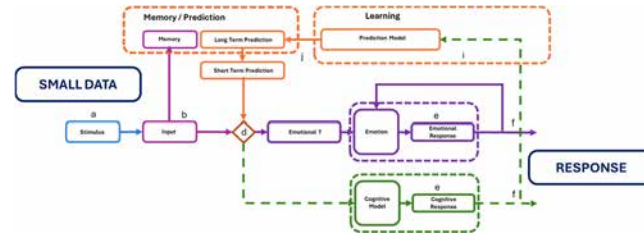
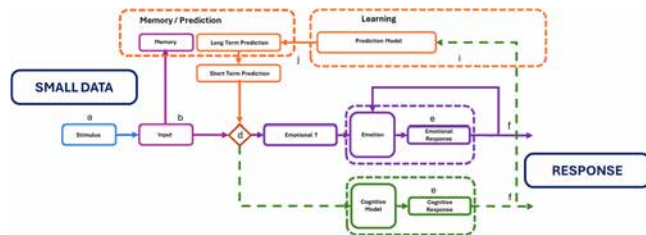
Business Model: Subscription / Marketplace

THE TECHNOLOGY

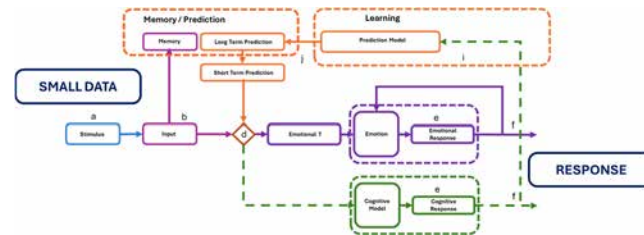
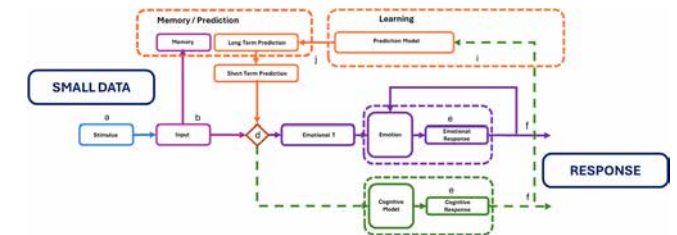
**We
brake
complexity
apart**



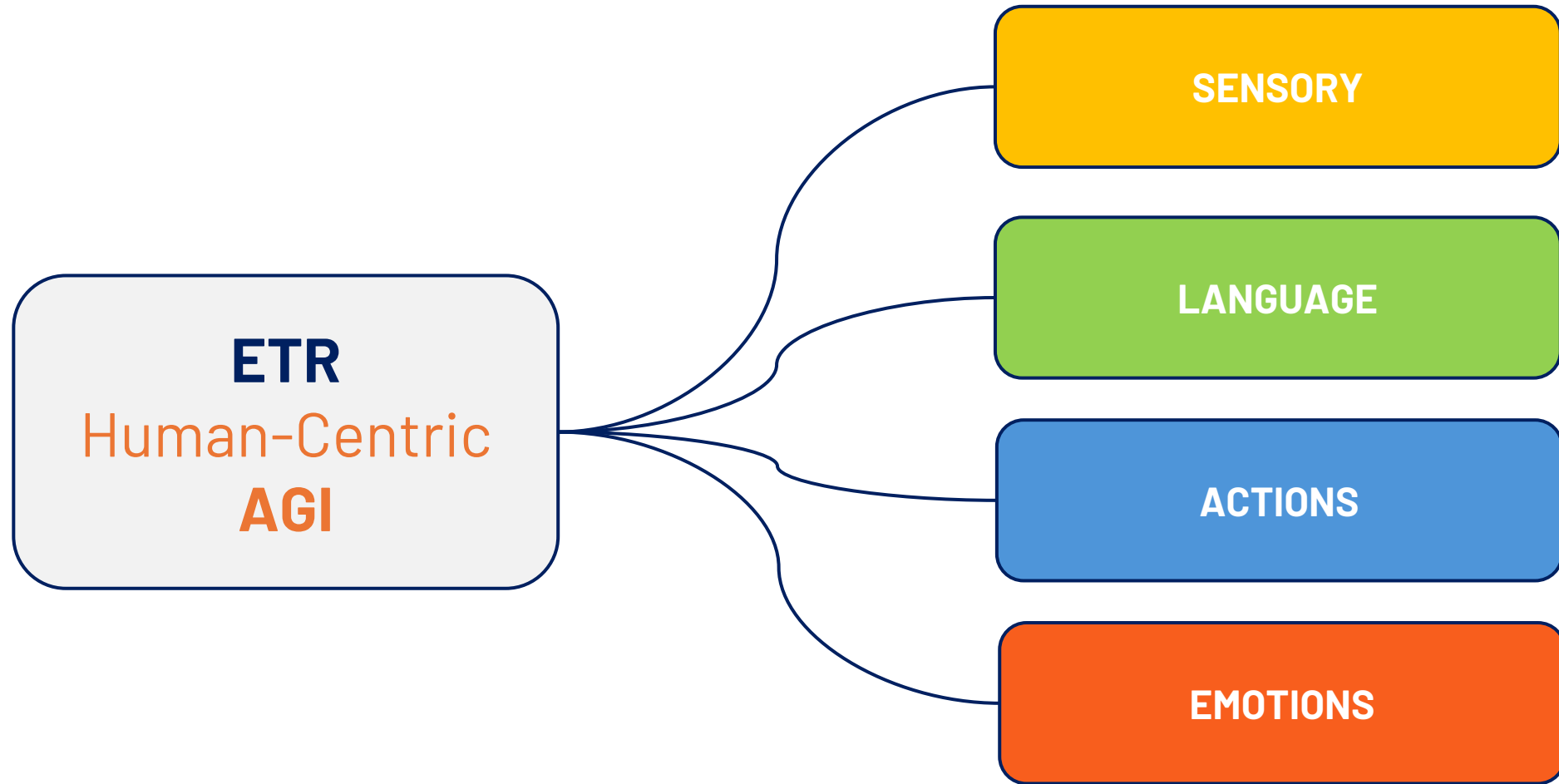
THE TECHNOLOGY



Conceptual-Relational
Shared space
Neural-Graph



THE TECHNOLOGY



TRANSDISCIPLINARY TEAM



Mario Garcés | CEO
Computer scientist, neuroscientist and AGI researcher. Serial entrepreneur since 1995



Eduardo García-Rico | CSO
PhD on Medicine – Oncology
And Transdisciplinary Researcher



Pedro Danés | Business Dev. & Admin
BA Economics & MBA IE Bus. School
Senior Intl. Business Development



Julian Alonso | CIO
BSc Physics, BSc Mathematics
MSc AI and Big-Data



Víctor Simic | CTO
BSc in Electronic and Electromechanical Engineer,
MSc in Artificial Intelligence
and interactive systems



Angel de la Fuente | IT Manager
Computer Scientist,
senior administrator of
Networked Systems and Level 3
Certificate in Systems Security



Lara López | CSO
MSc in Biology
and **PhD in NeuroBiology**



Carolina Vallejo | Behavior researcher
BSc in Psychology
and **MSc in Neuropsychology**

EXTENDED TEAM (tech partner)



Rafael del Hoyo
AI Dept. Director

BSc Physicist, **MSc** in AI systems
PhD Computer Science, Leader of Big Data and Cognitive Systems



Rosa Montañés
AI Language researcher
BSc in Telecommunications Engineer,
MSc on Cognitive Sciences,
AI Language models



Gorka Labata
AI Models researcher
BSc in Mathematics, **MSc** in Modeling,
Mathematical Research, Statistics
and Computing Education, data scientist



Luis García
AI DEVOPS Engineer
BSc Computer Engineering,
MSc DEVOPS Engineering,
AI & Big Data technician and DEVOPS



Carlos Maraños
AI solutions developer
BSc Computer Science,
MSc in Computer Science,
Computer Vision Engineer



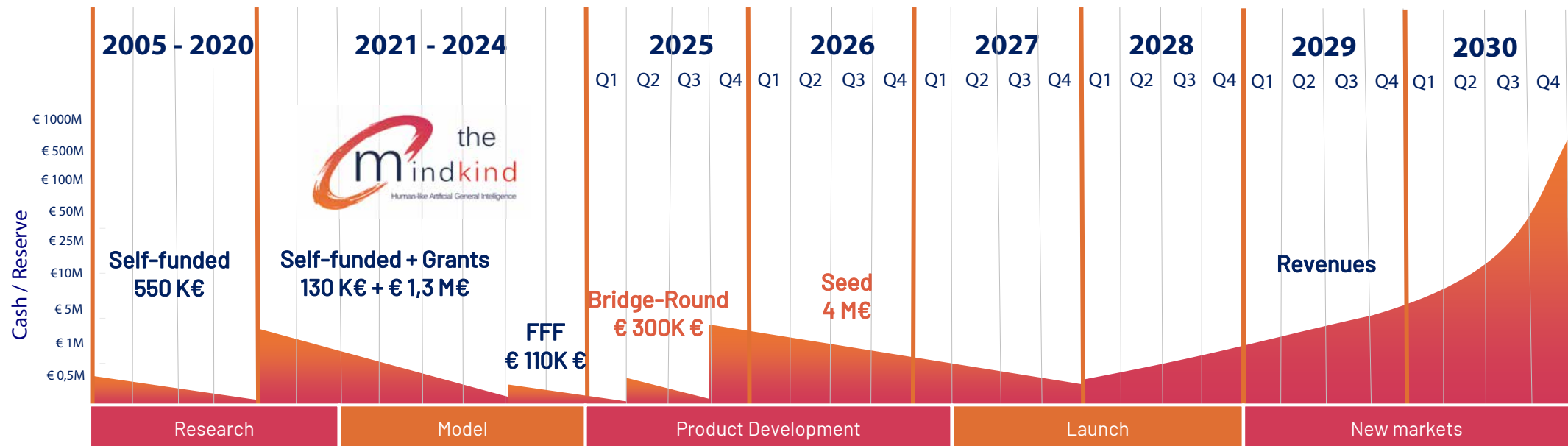
Laura Gil,
Technology humanizer
BSc Historian of Art. Humanizing
Technology and
business development



Alex García,
Computer Scientist
Technological polymath, Ideation,
technology integration
& Robotics

FUNDING

Looking for **300K € as a Bridge-Round**



Economic Data

Financial Previsions 2026 - 2030

		Forecasts				
Company Data	PROFIT & LOSS	2026	2027	2028	2029	2030
	Revenue (Turnover)	200,00	600,00	20.000,00	75.673,05	139.565,31
	Gross Margin (Gross Operating Profit)	140,00	420,00	14.000,00	52.971,13	97.695,72
	Selling, General and Administrative expenses	675,28	769,03	4.142,28	4.556,51	5.012,16
	R&D expenses	965,47	1.188,20	1.177,44	3.783,65	6.978,27
	Other operational expenses	91,75	181,00	267,75	307,91	354,10
	EBITDA	-1.592,50	-1.718,23	8.412,53	44.323,06	85.351,19
	Interest	10,00				
	Depreciation	93,00	131,00	111,00	12,00	
	Other revenues/expenses (including grants)	240,00				
	EBT	-1.935,50	-1.849,23	8.301,53	44.311,06	85.351,19
	Taxes			1.245,23	6.646,66	12.802,68
	Net Operating Profit After Tax	-1.935,50	-1.849,23	7.056,30	37.664,40	72.548,51

THE MINDKIND'S INFLUENCE



Artificial Intelligence

THE MINKIND At a high-level meeting with Spain's Science Minister.

Its CEO, Mario Garcés, highlights the urgent need for R&D funding to accelerate advanced projects, including groundbreaking strides in General Artificial Intelligence—the industry's elusive 'Holy Grail.'



Technology

Spain's Prime Minister Praises The MindKind for Leading the Rural Sustainability Revolution

Pedro Sánchez spotlights the innovation of The Mindkind, an Aragón-based SME, in the presentation of a €4.5 billion Recovery Plan, lauding its role in driving green transition and digital transformation to tackle demographic challenges and strengthen rural Spain.



The EIC Accelerator Programme

WE ARE HERE

CASTEJÓN DE SOS

(Benasque Valley, Huesca's Pyrenees)



JOIN US TO BECOME A PART OF
THE HISTORY OF TECHNOLOGY



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