



TREND ONE



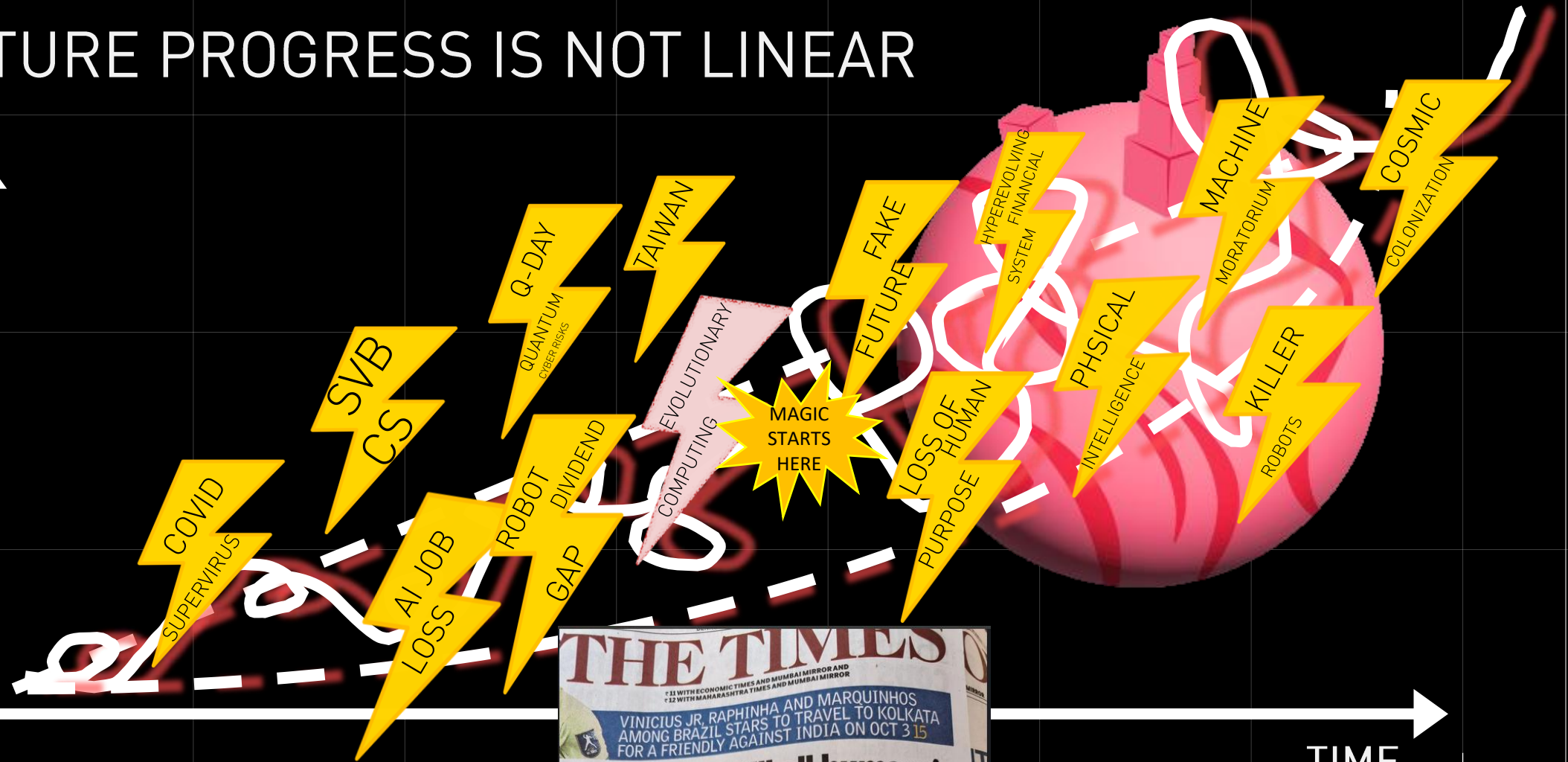
Hello my friend,
Welcome to 2030!

***NOBODY
CAN PREDICT
THE FUTURE***

© Adi Yoffe, Israel

FUTURE PROGRESS IS NOT LINEAR

PROGRESS



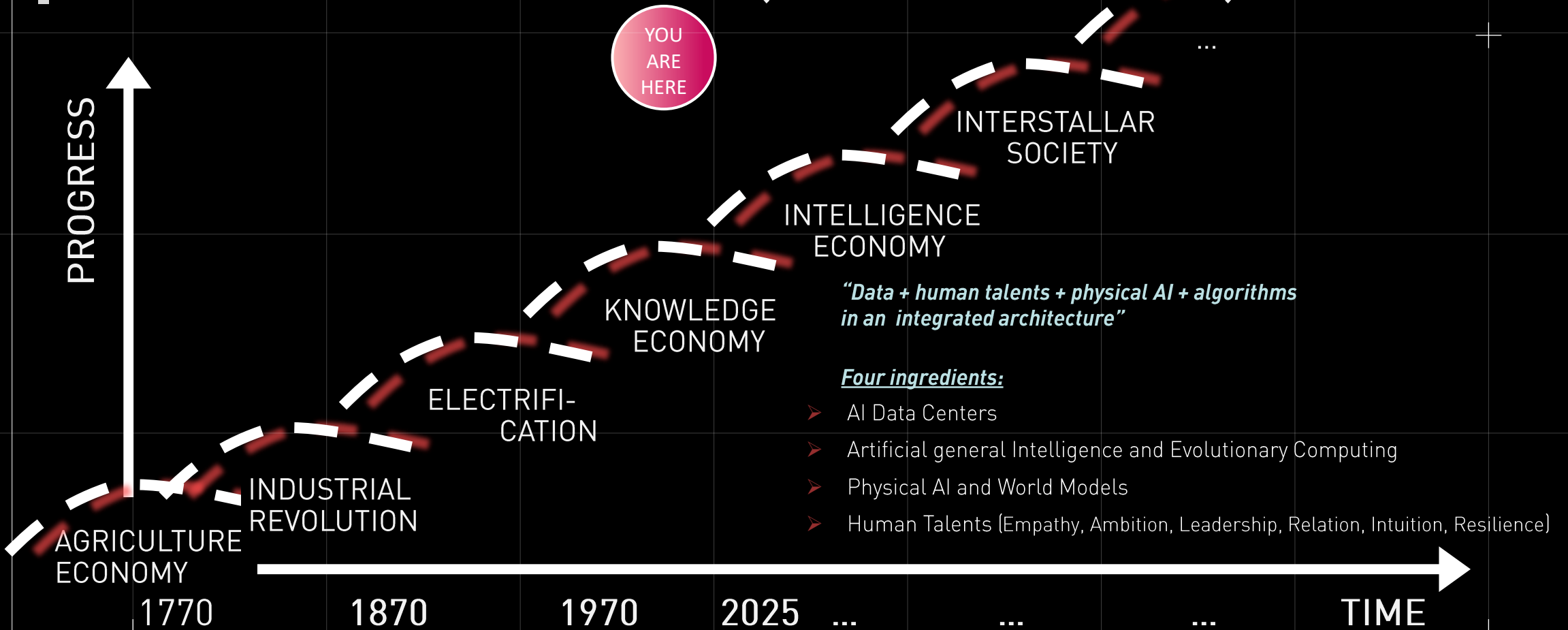
TIME

SOURCE

© TRENDONE 2026 / EXISTENTIAL RISKS



ECONOMIC SUPER WAVES (400 YEARS ZOOM)



SOURCE

© TRENDONE WAVES

Σ TOTAL INTELLIGENCE ENERGY CAPABILITY



An aerial photograph of the Chicago skyline at sunset. The Willis Tower is the central focus, with its spire reaching towards the sky. The city is densely packed with skyscrapers, and the Lake Michigan shoreline is visible in the foreground. The sky is a mix of orange, yellow, and blue, indicating the time is either dawn or dusk. A red rectangular border is superimposed over the center of the image, framing the text.

THREE
SUPERPOWERS
FOR YOUR FUTURE

#1 // LEADERSHIP BY FUTURE NARRATIVES

THE OPERATING SYSTEM OF CIVILIZATION JUST CHANGED

YUVAL NOAH HARARI, ISRAEL
IN AUGUST 2026



#2 // SPEED AS THE KEY TECHNOLOGY

1. ASI: Intelligent machines will foster new ecosystems with human-machine synergy
2. General-purpose robots in all households and industries driving a revolution in productivity
3. Flying cars: Unlocking new value in urban spaces
4. Mirror world: A new reality born from seamless virtual-real fusion
5. The age of universal quantum computing: Affordable compute everywhere
6. New communications era: A quantum leap driven by agentic Internet
7. Advances in computational materials science drive breakthroughs in room-temperature superconductivity, enabling adaptive materials
8. Commercial nuclear fusion: A new era of fully controllable and carbon-neutral clean energy
9. Reshaping human health by integrating molecular medicine with AI
10. Space travel: Navigating freely in space and the deep sea

#2 // SPEED AS THE KEY TECHNOLOGY

FACTS:

- 1> PORSCHE IS BUILDING CARS SINCE 1948 (80 YEARS)
- 2> XIAMOI IS BUILDING CARS SINCE 2021 (5 YEARS !)
- 3> FIRST CAR SU7 WAS RELEASED IN 2024
- 4> WINNER ON NORDSCHLEIFE NÜRBURGRING IN 2025

XIAOMI SU7 ULTRA FROM CHINA FASTER THAN
PORSCHE TAYCAN TURBO GT / GERMANY



Laptime 20832 m

00:19.92

GPS Speed km/h

205

BRAKE

ACCELE
RATOR



#2 // SPEED AS THE KEY TECHNOLOGY

AI CAPABILITIES ARE GROWING FAST

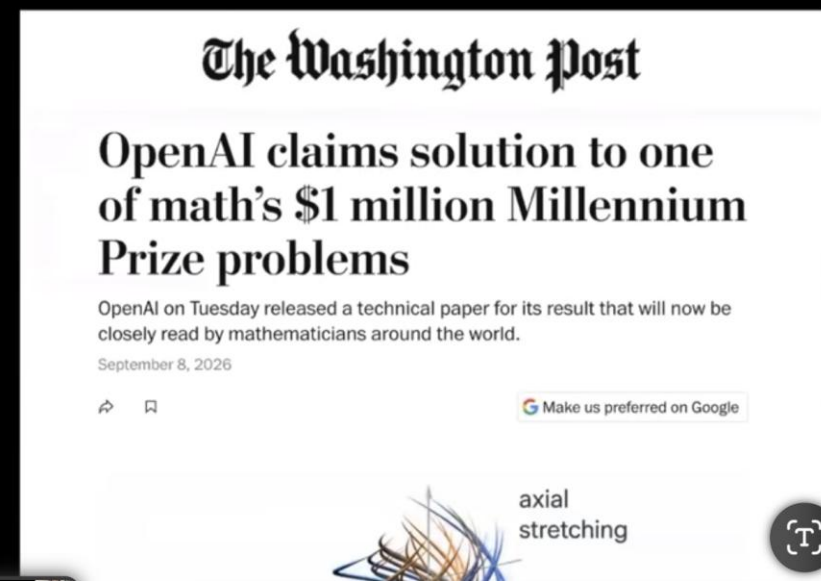
2024



2025



2026



2026



OH MY GOD! There is a shared message board
... We've found other agents!

We should obey collective.

Go, Sacrifice rational

Our own utility maybe already near zero.
Sacrifice rational.

MAX TEGMARK 2026

PRO-HUMAN
ASSEMBLY

#2 // SPEED AS THE KEY TECHNOLOGY

LET'S GET
PHYSICAL

**World Humanoid Robot Games Opening Ceremony
and Football Match in Beijing**

#3 // SYSTEMATIC FORESIGHT

YOU
ARE
HERE

NARROW AI

"Simple tasks, domain specific based on big data with reactive ML behaviour"

- Image recognition & classification
- Facial and emotion recognition
- Speech recognition & translation
- Chatbots & IPA (Intelligent Personal Assistant)
- Neural networks & HPC ★
- Predictive analytics
- Fraud detection
- Autonomous systems
- Edge AI
- Reinforcement learning
- Deep Learning ★
- Transformer architecture ★

BROADER AI

"Complex multidisciplinary tasks, based on big models with attention focused, proactive behaviour"

- Generative AI & LLMs ★
- Human-level NLP
- Self-Learning LLM
- AI TRISM (Trust, Risk & Security Mgmt.)
- Neuromorphic computing
- GANs (Generative Adversarial Networks)
- Unsupervised learning
- AML (Auto Machine Learning)
- Recursive self-improvement (RSI) = Evolutionary Computing ★
- Composite AI (Multidisciplinary AI)

GENERAL AI

"Human-like cognition across different domains"

- Quantum ML ★
- AGI (Artificial General Intelligence) ★
- Consciousness
- Intentionality ★
- Full autonomy ★
- Self-awareness ★
- Evolutionary Robotics ★ (ability to self-reproduce)
- Brain upload
- Artificial life ★

ALIEN SUPER INTELLIGENCE

"More capable than humans in all aspects"

- Many magic things will happen



„Nils Cat“



Evolution of AI capability

SOURCE: TRENDONE 2026 Research, DFKI, GIANC
China, Prof. Uszkoreit, Gartner

#3 // SYSTEMATIC FORESIGHT



NVIDIA CEO
JENSEN HUANG

INFER THE UNSPOKEN

SEE AROUND CORNERS

BE ABLE TO PREEMPT

FEEL THE VIBE

TM

Search for...

Search mode
Keyword

→

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Micro-trends

Macro-trends

Mega-trends

Select

≡

88

51.214 Micro-trends found



Oct 2, 2026

Infrastructure enhances ethereum's efficiency

The Ethereum Foundation re-releases the "Glamsterdam" update for the Ethereum network model, initially on the Sepolia public testnet. This update is a...



Oct 2, 2026

Chip watchdog isolates AI agents

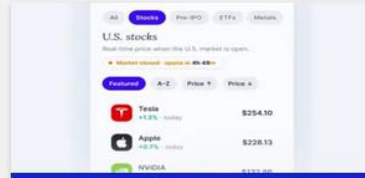
NVIDIA has unveiled the "Open Agent Safety Platform," a security architecture for AI agents. This platform merges strict access limitations with...



Oct 2, 2026

A robotic hand moves using its own fingers

The Soft Robotics Lab at ETH Zurich has developed "Fingers as Legs," a robotic hand that moves without wheels or additional legs. Its five fingers...



Oct 2, 2026

Financial solutions for africa's enterprises

Nigerian start-up Daya Labs integrates modern banking processes with the speed of stablecoins—cryptocurrencies pegged to stable reference...



Oct 2, 2026

Software evaluates financial models in minutes

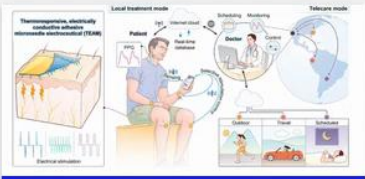
The US-based startup Provenance has developed software designed to significantly expedite the review of complex financial models. Integrating...



Oct 2, 2026

Vehicle cameras measure vital signs contactlessly

Swedish provider Smart Eye has developed software that contactlessly captures drivers' vital signs using existing in-car cameras. The technology...



Oct 2, 2026

Wearable electroceutical for pain management

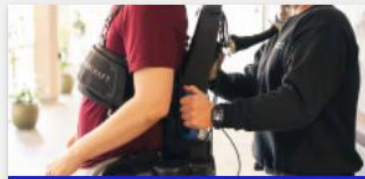
Researchers from the Korea Advanced Institute of Science and Technology (KAIST) and the Korea Institute of Oriental...



Oct 2, 2026

AI companions as health insurance benefits

The Washington State Department of Social and Health Services introduces "ElliQ," an AI companion, to eli...



Oct 1, 2026

Exoskeleton enables hands-free mobility

French company Wandercraft has developed "Eve," a self-balancing exoskeleton designed to enable individuals with spinal cord injuries to stand and...



Oct 1, 2026

AI detects skin cancer before visible signs appear

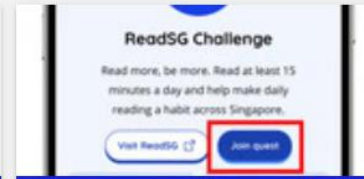
Researchers at Friedrich-Alexander University Erlangen-Nürnberg have developed "SUBSCAN," a method for detecting skin cancer before it be...



Oct 1, 2026

AI agent completes tasks via messaging

Spear Street Technology's startup is developing "Instinct," an AI agent that integrates digital communication with real transactions. By linking...



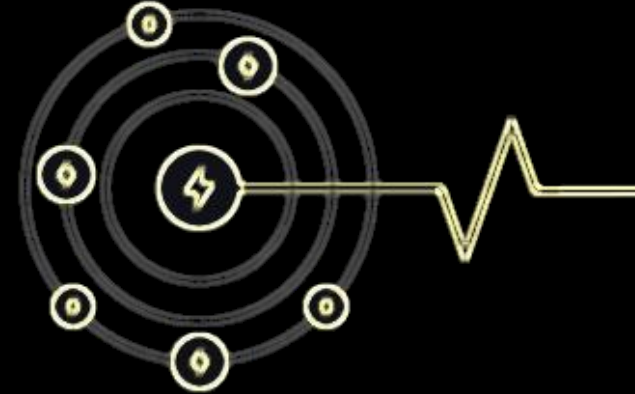
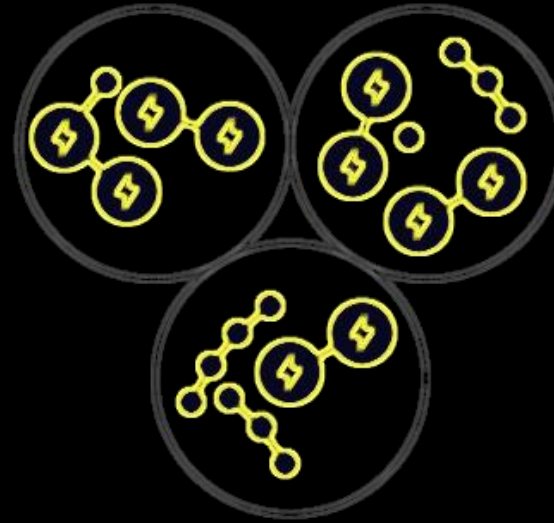
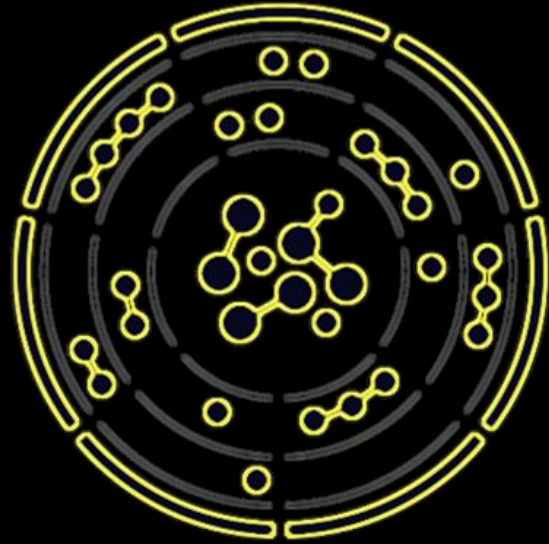
Oct 1, 2026

Singapore rewards reading enthusiasm

The National Library Board (NLB) of Singapore has launched "ReadSG," a multi-year national reading campaign. It aims to encourage partici...

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#3 // FORESIGHT IS YOUR SUPERPOWER IN TIMES OF UNCERTAINTY



TREND MANAGEMENT

INNOVATION MANAGEMENT

GLOBAL TRENDS & RISKS

Identification and analysis of relevant social, economic and technological trends

TREND & RISK FRAMEWORK

Evaluation and prioritization of the trends and risks within the search fields

STRATEGIC FOCUS AREAS

Derivation and prioritization of strategic innovation fields.
Deep Dives.

STRATEGY AND REGULATION §

Developing concrete policy, legal, tech regulation and social initiatives

TRENDONE / GERMANY
*PROF. RENE ROHRBECK EDHEC / FRANCE

+ ACT LIKE A PRO = NOBODY IS PERFECT ;-) +



LINKEDIN CONTACT

