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Eureka Global Innovation Summit
Hannover, Germany - 2025

ORGANIZATION DESCRIPTION



We are an innovative company developing products, services, and platforms to enhance access to information in the energy sector:

- Energy and environmental monitoring using proprietary hardware and software.
- Neuronal networks applied to energy optimization.
- Consulting services for consumers on photovoltaic systems and battery storage for self-consumption.
- Software as a Service (SaaS) for solar power plants, including panel soiling analysis, performance ratio evaluation, and specialized studies.
- Blockchain-based energy traceability for secure and transparent transactions.

COLLABORATION: AREAS OF INTEREST



Our Areas of Interest for International Collaboration

- Energy Optimization for small, medium, and large-scale companies. Advanced data analysis to evaluate various alternatives, including self-generation, energy storage, flexible contracts, and new business models.
- Energy Digitalization & Blockchain for emerging markets, enabling secure and transparent transactions. Development of innovative business models integrating solar panels, batteries, and electric vehicles.
- Strategic Partnerships for scaling additive manufacturing of solar stations in Latin America and Europe. Collaboration on solar station measurements across different cities to enhance neural network datasets for energy forecasting.

We are looking for partners to collaborate on innovative energy projects.

- Challenges We Aim to Solve:
 - Companies need cost-effective and flexible energy solutions.
 - Emerging markets with self-generation and flexible contracts require specialized data and management tools to optimize energy use.
- Our Value Proposition:
 - We provide digital energy solutions that help businesses optimize their energy usage and reduce costs.
 - We seek international partners to implement pilot projects, leveraging complementary expertise to create innovative energy solutions.



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