

PONUDBE ZA PROJEKTA PARTNERSTVA

1. Optimised and systematic energy management in electric vehicles by using appropriate protocols

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje hrvaškega podjetja Stina.

Od partnerja pričakujejo:

»Required skills and Expertise:

- programming in C, C++,
- knowledge of the characteristics of modern battery,
- digital sensors, digital switches, intelligent sensors
- knowledge of the vehicles networks, interconnections, protocols, gateways
- developing code for embedded platform«

2. SPAIN-TING: Spacetime-Inspired Computing

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje na projektu z organizacijo National Research Council iz Italije.

V partnerju iščejo naslednje:

- “Discrete models of spacetime (Causal sets, Causal Dynamical Triangulations, Spin Networks, NKS). Physics of spacetime (Lorentz metrics and invariance, Minkowski and de Sitter space,...)
- Computer science. Simple models of computation (Turing machines, cellular automata, boolean networks, graph rewriting systems, ...). Genetic algorithms. Massive parallel systems. Simulation of agent-based systems.
- Dynamical systems, chaos theory, self-organisation and emergence.
- Theoretical and evolutionary biology, artificial life (Kauffman, ...).
- Computational universe conjecture (Zuse, Fredkin, Wolfram, Lloyd, ...).«

3. Legal regulation of Big Data

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje s Centrom za politiko intelektualne lastnine in managementa iz univerze v Bournemouth v Veliki Britaniji.

V partnerju iščejo naslednje: »Large of mid-size company with expertise in data analytics, cloud computing or in any other business related to Big Data.»

4. eMe («engage me«)

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje z Univerzo v Valenci, Španija.

eMe (from “engage me”) is an ICT-based platform for engaging outdoor physical activity and playful learning. We are already three partners in the consortium. We are looking for two additional partners with the following skills:

Partner 1: video game apps + education/learning

Partner 2: marketing + business + education/learning

5. Intelligent Use and Management of Large Volumes of Complex Forensic Data

Na spletni strani [Idealist](#) je objavljena ponudba za sodelovanje na projektu z Univerzo South Wales iz Velike Britanije.

Namen projekta: "This project aims to develop and demonstrate a cloud based forensic environment that directly address the current challenges facing law enforcement in the area of IOT, Big Data, Situational Awareness and Case Based Reasoning".