KEYNOTE SPEAKER ANNOUNCEMENT:
ChatGPT to solve hard AI tasks

Marko Grobelnik, co-leader at the Department for Artificial Intelligence at Jozef Stefan Institute, co-founder at UNESCO International Research Center on AI (IRCAI), CEO at Quintelligence.com, Slovenia

Marko Grobelnik's presentation will focus on less-known features of ChatGPT in terms of reasoning (deductive, inductive, abductive, causal, commonsense), knowledge extraction & semantic consolidation. He will talk about a collaborative version of ChatGPT (AutoGPT, etc.), where many instances of ChatGPT work together to solve complex problems, ...and more.

About Marko Grobelnik

He is an expert researcher in the field of Artificial Intelligence (AI). His focused areas of expertise are Machine Learning, Data/Text/Web Mining, Network Analysis, Semantic Technologies, Deep Text Understanding, and Data Visualization. Marko co-leads the Department for Artificial Intelligence at Jozef Stefan Institute, co-founded UNESCO International Research Center on AI (IRCAI), and is the CEO of Quintelligence.com specialized in solving complex AI tasks for the commercial world.

He collaborates with major European academic institutions and major industries such as Bloomberg, British Telecom, European Commission, Microsoft Research, New York Times.

Marko is co-author of several books, co-founder of several start-ups and is/was involved in over 50 EU-funded research projects in various fields of Artificial Intelligence.

Marko represents Slovenia in OECD AI Committee (AIONE) and in the Council of Europe Committee on AI (CAHAI). In 2016 Marko became the Digital Champion of Slovenia at the European Commission.