Prof. Alan Akbik

Faculty of Mathematics and Natural Sciences
Department of Computer Science
Chair of Machine Learning



Expertise
Prof. Dr. Alan Akbik conducts research in the field of machine learning (ML) and natural language processing (NLP). His goal is to enable machines to capture, understand, and use natural language like a human.

To this end, he has developed one of the world's leading deep learning frameworks for NLP, which is already being used in over 1,000 research and industrial projects.

http://humboldt.gmbh/forschungskooperation

Scientific Services
Consulting in:

- Deep Learning
- Natural Language Processing (NLP)
- Machine Learning (ML)

Patents
- 3 Patents at IBM Research
- Zalando Outstanding Achievement Award

Topics / Trends
Machine Learning
Natural language processing
Big Data & Data Management
Human-Technology-Interaction
Robotics & Artificial Intelligence

Scientific Institution
Science of Intelligence (SCIoI)

Industries
Healthcare & Life Sciences
Information & Communication Technology
Consumer Goods & (Online) Retail
Administration

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