## reinforcement learning Markov chain Monte Carlo

parameter learning recurrent neural networks statistical relational models

probabilistic reasoning lear,

logical reasoning

# probabilistic models

informed search

unsupervised learning

numeric optimization

combinatorial optimization least squares multidimensional scaling

hidden Markov models classical planning support vector machines SAT



SOFTWARE & SOLUTION DEVELOPER INNOVATION PARTNER COFFEE LOVER

Mission: 100% enthusiasm

Managing directors:

Peter F. Fellinger, Markus Hartinger Self-financed and

founder-led since 1999

www.iambit.com



OUR AI PORTFOLIO



- Self-Learning Maps
- ADAS
- Object Recognition
- Prediction
- Planning



- Recommendation Engine
- Advanced Targeting
- Churn Prediction
- Predictive Analytics



- Natural Language Processing
- Understand Intention
- Speech to Text
- Sentiment Analysis





#### AI RESEARCH SCIENTIST

Our AI Research scientists have a deep understanding of the methods of Al. As cutting-edge researchers they are able to apply that knowledge to create custom-tailored AI solutions.



#### DATA SCIENTIST

Our Data scientists turn raw data into insights. They are essentially the "statisticians ofthe 21st century" who have the computer science skills necessary for data wrangling.



- Deep Learning
- Pattern Recognition
- Clustering
- Reasoning
- Probabilistic Models



- OpenCV
- Convolutional Neural Networks
- Object Recognition
- Image Segmentation



- Drones
- Smart Robots
- Autonomous Systems
- SLAM



#### BIG/FAST DATA ENGINEER

Our Big/Fast Data engineers are software developers concerned with the processing of very large data sets and data streams that require distributed processing.



### RESEARCH ENGINEER

Our Research engineers are software developers with a strong background in algorithms and data structures who are capable of implementing stateof-the-art methods based on scientific literature.

