

SAIS-17 Workshop

The 30th Annual Workshop of the Swedish Artificial Intelligence Society (SAIS 2017) will take place in Karlskrona, Sweden on May 15-16, 2017. The SAIS workshop provides an ideal forum for contacts between AI researchers and practitioners in Sweden and neighboring countries, as well as for establishing links with related research disciplines and industry.

Time: May 15, 09:30 - May 16, 18:00

Submission deadline: March 31

Venue: BTH, Karlskrona



Keynote Speakers



Professor Johannes Fürnkranz, TU Darmstadt

Johannes' research interests are in machine learning and data mining, in particular in preference learning, rule learning, multi-label classification, and their applications to game playing, web mining, and the social sciences.



Associate Professor Tina Eliassi-Rad, Northeastern University

Tina's research is rooted in data mining and machine learning; and spans theory, algorithms, and applications of massive data from networked representations of physical and social phenomena.



Professor Tomas Akenine-Möller, Lund University / NVIDIA

Tomas works full time at NVIDIA as a graphics researcher. He has co-authored a book about Real-Time Rendering and an interactive free online course about linear algebra (www.immersivemath.com).

Local Chair: Niklas Lavesson

Coordinator: Eva-Lotta Runesson

Website: <http://sais2017.cse.bth.se>

Contact: sais2017@bth.se