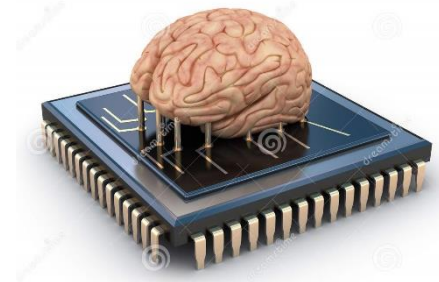# Gothenburg – Stockholm joint workshop 2018 on Neuromorphic computing and hardware

Time: Monday Oct 29 – Tuesday Oct 30 2018

Place: Högberga gård, Lidingö, Stockholm

Aims: To meet around Neuromorphic and Brain-inspired computing and hardware, based on digital VLSI as well as analog/mixed-signal, e.g. spintronic, phase-change memory, and memristors.

Speakers: International invited speakers as well as local, about 10 presentations.

Participants: Researchers active in or just interested in the intersection between theory, computational models, and neuromorphic hardware design.

Registration: There is no registration fee and accomodation/meals are covered for all participants thanks to generous funding from Vetenskapsrådet, and the KTH Materials and ICT platforms. Last day to register: Wednesday September 21, 2018.

Organizing group: Anna Delin, Johan Åkerman, Anders Lansner, Ahmed Hemani, Nasim Farahini, Jeanette Hällgren Kotaleski, Arvind Kumar, Pawel Herman

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