

20NOV2016 CONFERENCE PAPERS - AAAI-17 Workshop - Introducing the design requirements for a computer architecture resembling human thinking through replicating the mind

20NOV2016 CONFERENCE PAPERS - 2017 Association for the Advancement of Artificial Intelligence - Workshop on Human-Machine Collaborative Learning (AAAI HMCL 2017)
February 4, 2017 San Francisco, USA.

Niklas Hageback's paper entitled "*Introducing the design requirements for a computer architecture resembling human thinking through replicating the mind*" has been accepted for publication at the AAAI-17 Workshop on Human-Machine Collaborative Learning, February 4, 2017, San Francisco.

The first AAAI Workshop on Human-Machine Collaborative Learning (AAAI HMCL 2017) will focus on human-machine collaborative learning, an interdisciplinary research direction that integrates machine learning, cognitive modeling, human-computer interaction and social dimensions of learning. The goal of this workshop is to encourage and solicit research in the area of human-machine collaborative learning, i.e., development of systems and approaches that enable collaborative ensembles of people and computers to learn and adapt more rapidly, reliably and profoundly.

ORGANIZING COMMITTEE

- Hoda Eldardiry (Palo Alto Research Center – PARC)
- Ken Forbus (Northwestern University)
- Christian Lebiere (CMU)
- Kumar Sricharan (Palo Alto Research Center – PARC)
- Mark Stefik (Palo Alto Research Center – PARC)

<http://blogs.parc.com/aaai-17/>