

16MAR2017 CONFERENCE PAPERS - MAICS 2017 - Replicate the mind rather than the brain. An alternative approach to model human thinking

16MAR2017 CONFERENCE PAPERS - The 28th Modern Artificial Intelligence and Cognitive Science Conference (MAICS 2017) April 28-29, 2017. Indiana University/Purdue University – Fort Wayne, Indiana, USA.

Niklas Hageback's paper entitled "***Replicate the mind rather than the brain. An alternative approach to model human thinking***" has been conditionally accepted as a poster paper for publication at the MAICS 2017, April 28-29, 2017, Fort Wayne.

The Modern Artificial Intelligence and Cognitive Science conference traditionally serves as a small but vital forum in the wide range of endeavors that relate to Machine Intelligence and Cognitive Science. This year's theme is Hybrid Human/Machine Reasoning. A special track will be created for papers focusing on human reasoning, machine reasoning, and work allowing the two to complement and augment, rather than replace, each other. This is an active area in cognitive science, AI, and many recent funding areas.

Conference Chairs:

[Dr. John Licato](#)

[Dr. Aleshia Hayes](#)

(Indiana University – Purdue University Fort Wayne)

<http://users.ipfw.edu/licatoj/maics/>