



Association for the Advancement of Artificial Intelligence

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FOR IMMEDIATE RELEASE

AAAI Announces 2014 Class of Senior Members

Palo Alto, CA – September 2, 2014. The Association for the Advancement of Artificial Intelligence (AAAI) awarded Senior Member status to 25 distinguished AAAI members at the recent 28th AAAI Conference on Artificial Intelligence in Quebec City, Quebec, Canada, July 27-31. Senior Member status was established to recognize AAAI members who have achieved significant accomplishments within the field of artificial intelligence. To be eligible for nomination for Senior Member, a candidate must have been active in the professional arena for at least ten years and a consecutive member of AAAI for at least five years.

AAAI congratulates the new Senior Members:

Juan Carlos Augusto, Middlesex University, UK

Vinay K. Chaudhri, SRI International, USA

Peter E. Clark, Allen Institute for Artificial Intelligence, USA

Robin Cohen, University of Waterloo, Canada

David W. Franke, Vast.com, USA

Alex A. Freitas, University of Kent, UK

Judy Goldsmith, University of Kentucky, USA

Jeff Heflin, Lehigh University, USA

Robert R. Hoffman, Institute for Human and Machine Cognition, USA

Vasant Honavar, The Pennsylvania State University, USA

Lawrence E. Hunter, University of Colorado School of Medicine, USA

Froductal Kabanza, Universite de Sherbrooke, Canada

James Liu, Hong Kong Polytechnic University, Hong Kong

Cindy Marling, Ohio University, USA

David L. Martin, Nuance Communications, USA
Maja J. Mataric, University of Southern California, USA
Alice M. Mulvehill, Memory Based Research, LLC, USA
Lin Padgham, RMIT University, Australia
Lynne E. Parker, University of Tennessee, USA
Gerald Penn, University of Toronto, Canada
William C. Regli, Drexel University, USA
Sandip Sen, University of Tulsa, USA
Miroslav N. Velev, Aries Design Automation, LLC, USA
John Yen, The Pennsylvania State University, USA
Zhi-Hua Zhou, Nanjing University, China

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About AAAI

Founded in 1979, the Association for the Advancement of Artificial Intelligence (www.aaai.org) is a nonprofit scientific membership society devoted to advancing the scientific understanding of the computational mechanisms underlying thought and intelligent behavior and their embodiment in machines. AAAI aims to foster the science and practice of artificial intelligence (AI), as well as to increase public understanding of artificial intelligence (AI), improve the teaching and training of AI practitioners, and provide guidance for research planners and funders concerning AI developments and directions. Each year, AAAI sponsors numerous programs including scientific conferences, workshops, and symposia.