

IEEE FRANK ROSENBLATT AWARD
RECIPIENTS

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|---|---|
| 2018 - ENRIQUE RUSPINI
Independent Consultant, Palo Alto,
California, USA | "For fundamental contributions to the understanding of fuzzy logic concepts and their applications." |
| 2017 - STEPHEN GROSSBERG
Wang Professor of Cognitive and
Neural Systems, Boston University,
Boston, Massachusetts, USA | "For contributions to understanding brain cognition and behavior and their emulation by technology." |
| 2016 - RONALD R. YAGER
Professor, Machine Intelligence
Institute, Iona College, New York,
New York, USA | "For contributions to the theory of fuzzy sets and systems." |
| 2015 - MARCO DORIGO
Professor, IRIDIA, Université Libre
de Bruxelles, Brussels, Belgium | "For contributions to the foundations of swarm intelligence." |
| 2014 - GEOFFREY E. HINTON
University Professor, University of
Toronto, Department of Computer
Science, Toronto, ON, Canada | "For contributions to neural networks and deep learning." |
| 2013 - TERRENCE J. SEJNOWSKI
Professor, Francis Crick Chair,
The Salk Institute, Salk Institute for
Biological Studies, La Jolla, CA, USA | "For contributions to computational neuroscience." |
| 2012 - VLADIMIR VAPNIK
Professor, Columbia University,
New York, NY, USA | "For development of support vector machines and statistical learning theory as a foundation of biologically inspired learning." |
| 2011 - HANS-PAUL SCHWEFEL
Professor Emeritus, Dr.-Ing, Chair of
Algorithm Engineering, Faculty of
Computer Science, Dortmund
University of Technology,
Dortmund, Germany | "For pioneering contributions to evolutionary computation through the theory and application of evolution strategies." |
| 2010 - MICHIO SUGENO
Faculty of Culture and Information
Science, Doshisha University
Kyoto, Japan | "For contributions to development and applications of the theory of fuzzy sets." |

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| 2009 – JOHN J. HOPFIELD
Howard A. Prior Professor in the Life
Sciences, Princeton University
Princeton, NJ, USA | “For seminal contributions to the
understanding of information processing in
biological systems.” |
| 2008 - TEUVO KOHONEN
Academician of the Academy of
Finland; Professor Emeritus of
Helsinki University of Technology,
Espoo, Finland | “For outstanding contributions to the
advancement of the theory and
applications of neural networks, associative
memories and the self-organizing map” |
| 2007 – JAMES C. BEZDEK
Computer Science Department
Univ of West Florida
Pensacola, FL, USA | “For development of the theory and
applications of the fuzzy c-means and
related pattern recognition methods.” |
| 2006 - LAWRENCE J. FOGEL
President, Natural Selection, Inc.,
La Jolla, CA, USA | “For extraordinary and pioneering
achievements in computational intelligence
and evolutionary computation.” |