

# News Release

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## HUIJUN GAO, NAMED 2014 IEEE FELLOW

Piscataway, New Jersey, USA, January 2014: Professor Huijun Gao from the Research Institute of Intelligent Control and Systems, Harbin Institute of Technology, Harbin, China has been named an IEEE Fellow. He is being recognized for contributions to the theory and industrial applications of networked control systems.

The IEEE Grade of Fellow is conferred by the IEEE Board of Directors upon a person with an outstanding record of accomplishments in any of the IEEE fields of interest. The total number selected in any one year cannot exceed 0.1% of the total voting membership. IEEE Fellow is the highest grade of membership and is recognized by the technical community as a prestigious honor and an important career achievement.

Prof. Huijun Gao received the Ph.D. degree in Control Science and Engineering from the Harbin Institute of Technology, Harbin, China, in 2005. He joined Harbin Institute of Technology in 2004, where he is currently a Professor and Director of the Research Institute of Intelligent Control and Systems. His current research interests include network-based control, robust control and filtering and their industrial applications.

Prof. Huijun Gao is an Administrative Committee Member of IEEE Industrial Electronics Society (IES). He is an Associate Editor of Automatica, the IEEE Transactions on Industrial Electronics, IEEE Transactions on Control Systems Technology, IEEE/ASME Transactions on Mechatronics, IEEE Transactions on Fuzzy Systems, IEEE Transactions on Cybernetics, etc. He was awarded as the Distinguished Professor of Yangtze River Scholar by Ministry of Education of China in 2012. He received the IEEE IES J. David Irwin Early Career Award in 2013, the Tan Kah Kee Young Scientist Awards from the Tan Kah Kee Young Science Foundation of China in 2012, the China Youth Science and Technology Prize in 2011, the National Youth 54 Medal in 2011, the National Outstanding Youth Science Fund from the National Natural Science Foundation of China in 2008, the National Outstanding Doctoral Thesis Award in 2007, respectively.

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