

## Professor YANG Yuequan

College	College of Information Engineering (College of Artificial Intelligence)
Current Position	Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Ph.D. degree from the Institute of Automation, Chinese Academy of Sciences, 2005
Research Interests	Intelligent Control, Multi-Robot System, Machine Learning
Selected Publications	<ol style="list-style-type: none"><li>1. Sufficient condition for the existence of the compact set in the RBF neural network control, IEEE Trans. on Neural Networks &amp; Learning Systems, 29(7), 2018.</li><li>2. Sliding mode control of MIMO Markovian jump systems, Automatica,68(c) ,2016.</li><li>3. Transportation by Multiple Mobile Manipulators in Unknown Environments With Obstacles. IEEE SYSTEMS JOURNAL, 11(4), 2015.</li><li>4. A distributed hunting approach for multiple autonomous robots, Int'l J of Advanced Robotic Systems, vol.10, 2013</li></ol>
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