


## Brief CV

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<b>Gender</b>	male	<b>Title</b> (Pro./Dr.)	Dr	
<b>Position</b> (President...)		<b>Country</b>	China	
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<b>Research Area</b>	granular computing, data mining, rough sets			
<b>Brief introduction of your research experience:</b>				
[1] <b>Yang Jie</b> , Wang Guoyin, Zhang Qinghua. Knowledge Distance Measure in Multigranulation Spaces of Fuzzy Equivalence Relations. Information Sciences, 2018(448-449): 18-35. (SCI源期刊, 1区)				
[2] <b>Yang Jie</b> , Wang Guoyin, Zhang Qinghua, et al. Optimal Granularity Selection Based on Cost-Sensitive Sequential Three-Way Decisions with Rough Fuzzy Sets. Knowledge-Based Systems, 2019(163),131-144. (SCI源期刊, 2区)				
[3] <b>Yang Jie</b> , Wang Guoyin, Zhang Qinghua, et al. Knowledge Distance Measure for the Multi-granularity Rough Approximations of a Fuzzy Concept. IEEE Transactions on Fuzzy Systems, 2018 (Under review). (SCI源期刊, 1区)				
[4] <b>Yang Jie</b> , Xu Taihua, Zhao Fan. Modified Uncertainty Measure of Rough Fuzzy Sets From the Perspective of Fuzzy Distance. Mathematical Problems in Engineering, 2018. (SCI源期刊, 4区)				
[5] <b>Yang Jie</b> , Wang Guoyin, Li Xukun. Multi-granularity Similarity Measure of Cloud Concept. International Joint Conference on Rough Sets, Santiago, Chile, 2016.10.7-10.11				
[6] Wang Guoyin, <b>Yang Jie</b> , Xu Ji. Granular Computing: From Granularity Optimization to Multi-Granularity Joint Problem Solving. Granular Computing, 2(3).				
[7] Xu Taihua, <b>Yang Jie</b> , Gou Guanglei. A Force-directed Algorithm for Drawing Directed Graphs Symmetrically. Mathematical Problems in Engineering, 2018. (SCI源期刊, 4区)				
[8] Zhang Qinghua, Zhao Fan, <b>Yang Jie</b> . The Uncertainty Analysis of Vague Sets in Rough Approximation Space. IEEE Access, 2019 (SCI源期刊, 2区)				
[9] <b>杨洁</b> , 王国胤, 刘群, 等. 正态云模型研究回顾与展望. 计算机学报, 2018, 41(3). (EI源期刊)				

\*\*\*\*\*All the columns need to be filled in.