

申请博士硕士学位



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3			Formation and tribological properties of hollow sphere-like nano-MoS <sub>2</sub> precipitated in TiO <sub>2</sub> particles		Tribology International, 81: 139-148	25	SCI	201501	
			/		: ZL201010524516.8			201310	
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Multirate and DFT based fast parallel algorithm for 2-D inverse discrete Gabor transform Applied Mechanics and Materials, vol. 411-414, pp. 1377-1380, 2013. EI 201309

3 Finite real-valued discrete Gabor transform with multi-windows Journal of Computational Methods in Sciences and Engineering, vol.15, no. 1, pp. 3-11, 2015. EI 201501

Gabor , ISBN978-7-5337-7081-5 201612 2

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3 Gabor 201401-201712 80( 9

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A novel level set method for image segmentation by incorporating local statistical analysis and global similarity measurement

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Multi-scale local region based level set method for image segmentation in the presence of intensity inhomogeneity

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An efficient level set method based on multi-scale image segmentation and Hermite differential operator

Neurocomputing 90-101 201605  
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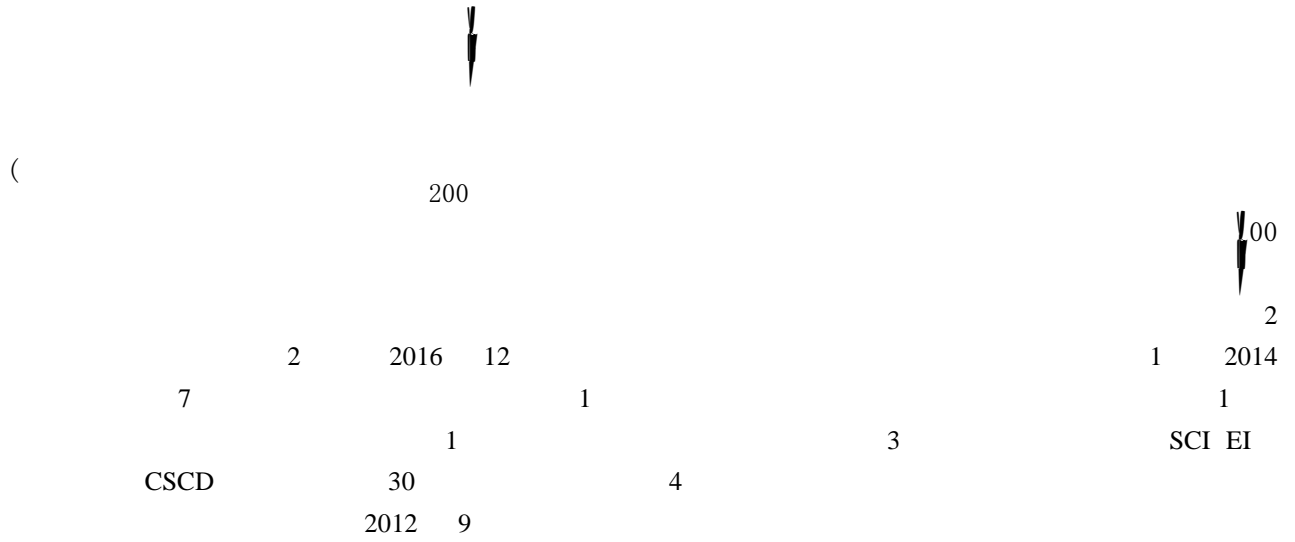
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		92-97	5		
3	An Improved Entity Similarity Measurement Method.	Telkomnika	EI	Pages	201409iM
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		201610571793.1				201607			
		ISBN 978-7-312-03847-1				201609			
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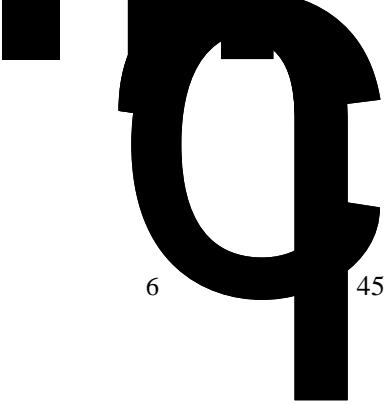
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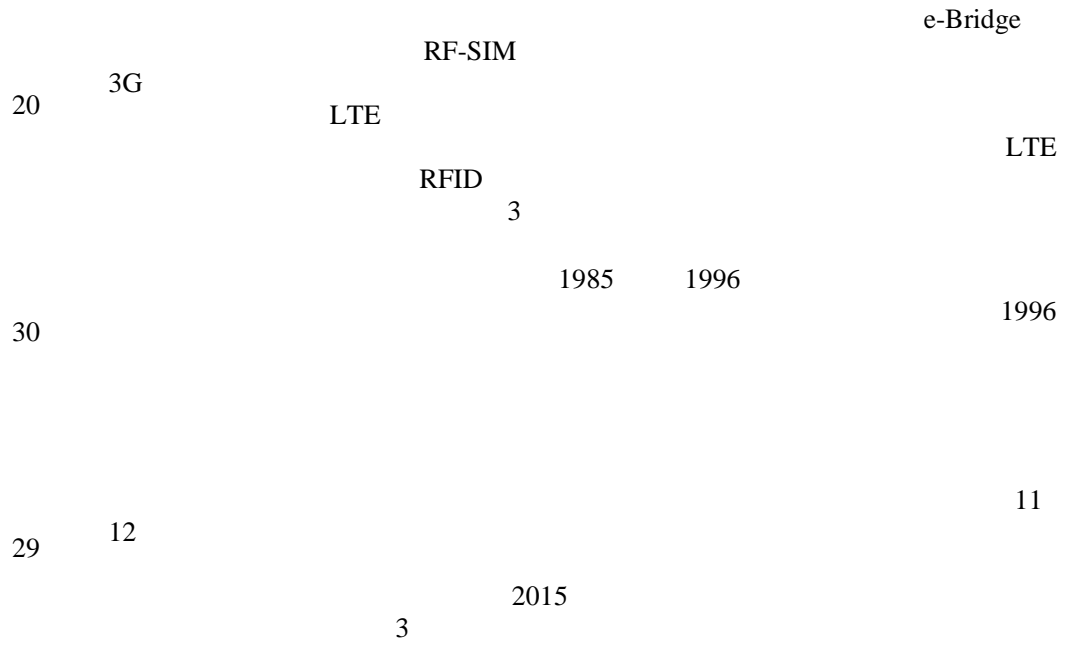


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2	Recent developments and perspective of the spent waste printed circuit boards		201309/201601	201503	SCI
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2	<p>Occurrence of selected PPCPs and sulfonamide resistance genes associated with heavy metals pollution in surface sediments from Chao Lake, China</p>	201601	<p>Environmental Earth Sciences</p>	SCI	2
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6	Research on Recommender System Based on Ontology and Genetic Algorithm		201604	Neurocomputing 187:92-97	JCR (SCI ), 5
7	A novel level set method for image segmentation by incorporating local statistical analysis and global similarity measurement		201501	Pattern Recognition, 48(1): 189-204	JCR (SCI ) 20
8	News videos anchor person detection by shot clustering		201401	Neurocomputing(123):86-99	JCR (SCI ) 12
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学位授予单位学位评定委员会审核意见：

校学位评定委员会于2017年7月11日召开专题会议，评议、审核了工程硕士（环境工程领域、电子与通信工程领域）专业学位点的申报材料，认为所填内容真实，达到工程硕士学位授权点申请的基本条件，经公示无异议，同意申请工程硕士（环境工程领域、电子与通信工程领域）专业学位授权点。

主席：



2017年7月28日

学位授予单位承诺：