

2022 年学位授权点建设年度报告

学位授予单位 | 名称：湖南工商大学
| 代码：10554

授权学科 | 名称：信息与通信工程
(类别) | 代码：0810

授权级别 | 博士
| 硕士

2023 年 3 月 27 日



0810

1999

/

37

33

2011

+

1

CSSCI/CSCD

SSCI/ SCI

1

/ A

2

1

3

A

3

2

1

4

1

5

1

6

1

08	0810	081001
		081002

1

2011

GNSS

2

/

2

37

33

121

6

3

4

121

3

6

1

2

48

17

2

2

5

2 2022

1					2022-10
2					2022-09

3 2022

			/
1	Intelligent Small Object Detection for Digital Twin in Smart Manufacturing With Industrial Cyber-Physical Systems		IEEE Transactions on Industrial Informatics
2	AntiConcealer: Reliable Detection of Adversary Concealed Behaviors in EdgeAI-Assisted IoT		IEEE Internet of Things Journal
3	Occlusion tolerant object recognition using visual memory selection model		Applied Intelligence
4	Pythagorean Fuzzy Bonferroni Mean with Weighted Interaction Operator and Its Application in Fusion of Online Multidimensional Ratings		International Journal of Computational Intelligence Systems
5	Nonlinear bilevel programming approach for decentralized supply chain using a hybrid state transition algorithm		Knowledge-Based Systems
6	Third-order nonlinear phenomenon generated on the inner surface of bulk lithium niobate crystals with magnesium doping		Chinese Optics Letters
7	Half-metallic transition for ZGNRs adsorbing porphine molecules under an in-plane external electric field		Physica E: Low-dimensional Systems and Nanostructures
8	Evaluation of symbiotic of waste resources ecosystem: a case study of Hunan Miluo Recycling Economy Industrial Park in		Environment, Development and

	China		Sustainability
9	Multi-Functional Switch Effect in Interlocking Molecular Rotators-on-Graphene Systems Using Electric Fields		Journal of Materials Chemistry C
10	Facile synthesis and enhanced microwave absorption of C@Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ shell-core structured nanoparticles		Materials Research Bulletin

4 2022

1			2022-07
2			2022-07
3			2022-08
4			2022-11
5			2022-07
6			2022-08
7			2022-08
8			2022-07
9			2022-09
10			2022-11

5 2022

5

6 2022

1	-	

4

7 2022

		4	2
		6.5	6
		13.4	35
		0.25	1
		33.9	91
		21.6	31

1

2022

54

2

1

/

3

2022

12

4

5

3

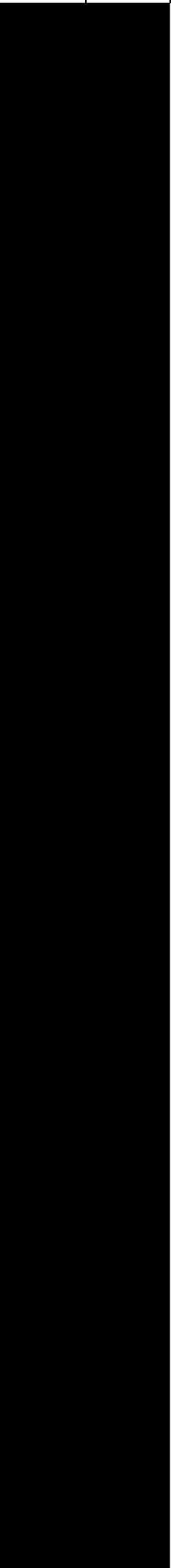
2022

4

5

8 2022

1				4/8	2022-05
2				1/6 5/6	2022-



--	--	--	--

			Recognition and Computer Vision 2022	
4		Low-illumination Palmprint Image Enhancement Based on U-Net Neural Network	Chinese Conference on Biometric Recognition 2022	2022-12
5		An Improved Lightweight Network Based on MobileNetV3 for Palmprint Recognition	Chinese Conference on Pattern Recognition and Computer Vision 2022	2022-12

13 2022

1				2022-11
2				2022-09
3				2022-09
4				2022-05
5				2022-04

14 2022

1			2022-08	
2			2022-06	
3			2022-12	
4			2022-08	
5			2022-10	
6			2022-07	
7			2022-07	

8			2022-10	
9			2022-12	
10			2022-10	

1.

2.

2021

1.

+ +

2.

QQ

3.

4.