

2020

2019-2020

中

1

中

信 2019

信 伍

利

.

,

12 .

利

利

利

利

利

2021

2

2019

2021

. 2023

--	--	--	--	--

			2019.12	1
			2020.7	1
			2020.7	1
			2020.7	1
利			2020.7	1
			2020.8	2
			2020.8	1
			2020.8	1

		2020	2020.12-2021.12	1
		2020	2020.12-2021.11	1
		2019	2020.9-2021.8	1
		2019	2019.12-2020.12	1
十中 GaussDB T 中	+	2019	2020.9-2021.8	2 3
		(	2020	1 2

	)		
		2020	3 4
		2020	2

2019.6-2021

.6

伍		2020.3.19
伍		2020.4.2
伍		2020.4.21
		2020.4.24
		2020.4.25
		2020.5.6
		2020.6.5
		2020.7.16
		2020.7.20
		2020.10.26

		2020.7.22-7.26
5G		2020.8.3-8.4
信		2020.9.4-9.6
		2020.9.22-2020.9.24
“		2020.6.1-2020.11
区 信	伍	2020.11.27 -11.29

8

	1	2020 03	2020.5
	1	( ) 2020(04)	2020.8
MIMO DOA	1	( ) 2020(02)	2020.4
	2 3	2020 04	2020 2
CNN-Based Phase Matching for the OAM Mode Selection in Turbulence Heterodyne Coherent Mitigation Links	3	IEEE Photonics J 12, 1-13 (2020)	2020
Beam-holding property analysis of the perfect optical vortex beam transmitting in atmospheric turbulence	4	Optics Communications, 125879 (2020)	2020
Efficient and stable thin-film crystalline silicon solar cell by introducing rotation factor in surface square	1	Journal of Nanophotonics 14, 016008 (2020)	2020

pillar array grating			
Performance enhancement for indoor visible light communication system with an improved inter-symbol interference model using optimized hemispherical optical-angle-diversity-receivers	3	Optics Communications 454, 124488 (2020)	2020
BER Evaluation Based SCFlip Algorithm for Polar Codes Decoding	3	IEEE Access ( Volume: 8)	2019.12.24

利 [P].	1	CN109343174B	2020-07-10
[P]	1 3 4	CN109324358B	2020-05-19
[P].	1	CN109768829B	2020-04-10
[P].	1	CN209745802U	2019-12-06

