

Jianping Chen

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ext. papers

2,395
ext. citations

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avg, IF

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L-index

#	Paper	IF	Citations
144	16 × 16 non-blocking silicon optical switch based on electro-optic Mach-Zehnder interferometers. <i>Optics Express</i> , 2016 , 24, 9295-307	3.3	135
143	Continuously tunable ultra-thin silicon waveguide optical delay line. <i>Optica</i> , 2017 , 4, 507	8.6	73
142	Coherent interference induced transparency in self-coupled optical waveguide-based resonators. <i>Optics Letters</i> , 2011 , 36, 13-5	3	63
141	Tungsten diselenide Q-switched erbium-doped fiber laser. <i>Optical Engineering</i> , 2016 , 55, 081306	1.1	56
140	Miniature Multilevel Optical Memristive Switch Using Phase Change Material. <i>ACS Photonics</i> , 2019 , 6, 2205-2212	6.3	55
139	Seven-bit reconfigurable optical true time delay line based on silicon integration. <i>Optics Express</i> , 2014 , 22, 22707-15	3.3	55
138	Generation of a widely tunable linearly chirped microwave waveform based on spectral filtering and unbalanced dispersion. <i>Optics Letters</i> , 2015 , 40, 1085-8	3	48
137	All-optical control of light on a graphene-on-silicon nitride chip using thermo-optic effect. <i>Scientific Reports</i> , 2017 , 7, 17046	4.9	44
136	All-optical central-frequency-programmable and bandwidth-tailorable radar. <i>Scientific Reports</i> , 2016 , 6, 19786	4.9	44
135	16 × 16 Silicon Optical Switch Based on Dual-Ring-Assisted Mach-Zehnder Interferometers. <i>Journal of Lightwave Technology</i> , 2018 , 36, 225-232	4	38
134	Bacterially synthesized tellurium nanostructures for broadband ultrafast nonlinear optical applications. <i>Nature Communications</i> , 2019 , 10, 3985	17.4	37
133	Low-power 2 × 2 silicon electro-optic switches based on double-ring assisted Mach-Zehnder interferometers. <i>Optics Letters</i> , 2014 , 39, 1633-6	3	37
132	16 × 16 silicon Mach-Zehnder interferometer switch actuated with waveguide microheaters. <i>Photonics Research</i> , 2016 , 4, 202	6	36
131	4 × 4 Silicon Optical Switches Based on Double-Ring-Assisted Mach-Zehnder Interferometers. <i>IEEE Photonics Technology Letters</i> , 2015 , 27, 2457-2460	2.2	33
130	Temperature-Insensitive Microdisplacement Sensor Based on Locally Bent Microfiber Taper Modal Interferometer. <i>IEEE Photonics Journal</i> , 2012 , 4, 772-778	1.8	33
129	Tunable Vernier Microring Optical Filters With π -Type Microheaters. <i>IEEE Photonics Journal</i> , 2013 , 5, 6601211-6601211	1.8	33
128	Effects of the photonic sampling pulse width and the photodetection bandwidth on the channel response of photonic ADCs. <i>Optics Express</i> , 2016 , 24, 924-34	3.3	32

127	Ultracompact Si-GST Hybrid Waveguides for Nonvolatile Light Wave Manipulation. <i>IEEE Photonics Journal</i> , 2018 , 10, 1-10	1.8	30
126	All-optical differential equation solver with constant-coefficient tunable based on a single microring resonator. <i>Scientific Reports</i> , 2014 , 4, 5581	4.9	29
125	Tunable two-stage self-coupled optical waveguide resonators. <i>Optics Letters</i> , 2013 , 38, 1215-7	3	29
124	Broadband 4 \times 4 Nonblocking Silicon Electrooptic Switches Based on Mach-Zehnder Interferometers. <i>IEEE Photonics Journal</i> , 2015 , 7, 1-8	1.8	28
123	Aliasing-free optical phased array beam-steering with a plateau envelope. <i>Optics Express</i> , 2019 , 27, 33543-3368	3.9	28
122	Compensation of multi-channel mismatches in high-speed high-resolution photonic analog-to-digital converter. <i>Optics Express</i> , 2016 , 24, 24061-24074	3.3	28
121	60-nm-thick basic photonic components and Bragg gratings on the silicon-on-insulator platform. <i>Optics Express</i> , 2015 , 23, 20784-95	3.3	27
120	Linearity Measurement and Pulse Amplitude Modulation in a Silicon Single-Drive Push-Pull Mach-Zehnder Modulator. <i>Journal of Lightwave Technology</i> , 2016 , 34, 3323-3329	4	27
119	Photonic analog-to-digital conversion with equivalent analog prefiltering by shaping sampling pulses. <i>Optics Letters</i> , 2016 , 41, 2779-82	3	25
118	Silicon integrated microwave photonic beamformer. <i>Optica</i> , 2020 , 7, 1162	8.6	25
117	Lens-based integrated 2D beam-steering device with defocusing approach and broadband pulse operation for Lidar application. <i>Optics Express</i> , 2019 , 27, 32970-32983	3.3	24
116	Deep-learning-powered photonic analog-to-digital conversion. <i>Light: Science and Applications</i> , 2019 , 8, 66	16.7	23
115	Silicon high-speed binary phase-shift keying modulator with a single-drive push-pull high-speed traveling wave electrode. <i>Photonics Research</i> , 2015 , 3, 58	6	22
114	Electromagnetically Induced Transparency in a Silicon Self-Coupled Optical Waveguide. <i>Journal of Lightwave Technology</i> , 2018 , 36, 2188-2195	4	18
113	4 \times 4 Nonblocking Silicon Thermo-Optic Switches Based on Multimode Interferometers. <i>Journal of Lightwave Technology</i> , 2015 , 33, 857-864	4	18
112	Optical Frequency Comb and Nyquist Pulse Generation With Integrated Silicon Modulators. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2020 , 26, 1-8	3.8	18
111	Simultaneous Microwave Photonic Analog-to-Digital Conversion and Digital Filtering. <i>IEEE Photonics Technology Letters</i> , 2018 , 30, 343-346	2.2	17
110	. <i>IEEE Photonics Journal</i> , 2015 , 7, 1-9	1.8	17

109	Fiber-optic radio frequency transfer based on passive phase noise compensation with frequency dividing and filtering. <i>Optics Letters</i> , 2016 , 41, 626-9	3	15
108	All-optical central-frequency-programmable and bandwidth-tailorable radar architecture 2016 ,		15
107	High-precision two-way optic-fiber time transfer using an improved time code. <i>Review of Scientific Instruments</i> , 2014 , 85, 114701	1.7	14
106	Linearity Characterization of a Dual-Parallel Silicon Mach-Zehnder Modulator. <i>IEEE Photonics Journal</i> , 2016 , 8, 1-8	1.8	13
105	Reconfigurable High-Resolution Microwave Photonic Filter Based on Dual-Ring-Assisted MZIs on the Si ₃ N ₄ Platform. <i>IEEE Photonics Journal</i> , 2018 , 10, 1-12	1.8	13
104	Active phase drift cancellation for optic-fiber frequency transfer using a photonic radio-frequency phase shifter. <i>Optics Letters</i> , 2014 , 39, 2346-9	3	12
103	Passive optical phase noise cancellation. <i>Optics Letters</i> , 2020 , 45, 4308-4311	3	11
102	High-Linearity Fano Resonance Modulator Using a Microring-Assisted Mach-Zehnder Structure. <i>Journal of Lightwave Technology</i> , 2020 , 38, 3395-3403	4	10
101	Enlarged Range and Filter-Tuned Reception in Photonic Time-Stretched Microwave Radar. <i>IEEE Photonics Technology Letters</i> , 2018 , 30, 1028-1031	2.2	10
100	Influence of the sampling clock pulse shape mismatch on channel-interleaved photonic analog-to-digital conversion. <i>Optics Letters</i> , 2018 , 43, 3530-3533	3	10
99	Design of Ultra-Compact Optical Memristive Switches with GST as the Active Material. <i>Micromachines</i> , 2019 , 10,	3.3	10
98	On-Chip Optical Power Monitor Using Periodically Interleaved P-N Junctions Integrated on a Silicon Waveguide. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2014 , 20, 56-63	3.8	10
97	Design and Analysis of a Miniature Intensity Modulator Based on a Silicon-Polymer-Metal Hybrid Plasmonic Waveguide. <i>IEEE Photonics Journal</i> , 2014 , 6, 1-10	1.8	10
96	Waveguide self-coupling based reconfigurable resonance structure for optical filtering and delay. <i>Optics Express</i> , 2011 , 19, 8032-44	3.3	10
95	Microwave Pulse Generation With a Silicon Dual-Parallel Modulator. <i>Journal of Lightwave Technology</i> , 2020 , 38, 2134-2143	4	9
94	All-optical pulse compression of broadband microwave signal based on stimulated Brillouin scattering. <i>Optics Express</i> , 2016 , 24, 5162-5171	3.3	9
93	Microwave frequency upconversion employing a coupling-modulated ring resonator. <i>Photonics Research</i> , 2017 , 5, 689	6	9
92	Signal-to-noise ratio improvement of photonic time-stretch coherent radar enabling high-sensitivity ultrabroad W-band operation. <i>Optics Letters</i> , 2018 , 43, 5869-5872	3	9

91	Hybrid Fiber-Optic Radio Frequency and Optical Frequency Dissemination With a Single Optical Actuator and Dual-Optical Phase Stabilization. <i>Journal of Lightwave Technology</i> , 2020 , 38, 4270-4278	4	8
90	Multi-Node Optical Frequency Dissemination With Post Automatic Phase Correction. <i>Journal of Lightwave Technology</i> , 2020 , 1-1	4	8
89	Mismatches analysis based on channel response and an amplitude correction method for time interleaved photonic analog-to-digital converters. <i>Optics Express</i> , 2018 , 26, 17859-17871	3.3	8
88	Investigation of Coupling Tuning in Self-Coupled Optical Waveguide Resonators. <i>IEEE Photonics Technology Letters</i> , 2013 , 25, 936-939	2.2	8
87	Single-frequency integrated laser on erbium-doped lithium niobate on insulator. <i>Optics Letters</i> , 2021 , 46, 4128-4131	3	8
86	Uncertainty analysis of BTDM-SFSW based fiber-optic time transfer. <i>Metrologia</i> , 2017 , 54, 94-101	2.1	7
85	Optimized Silicon QPSK Modulator With 64-Gb/s Modulation Speed. <i>IEEE Photonics Journal</i> , 2015 , 7, 1-6	1.8	7
84	Application of SOI microring coupling modulation in microwave photonic phase shifters. <i>Frontiers of Optoelectronics</i> , 2016 , 9, 483-488	2.8	7
83	Investigation of electronic aperture jitter effect in channel-interleaved photonic analog-to-digital converter. <i>Optics Express</i> , 2019 , 27, 9205-9214	3.3	7
82	Corrections to Highly Reconfigurable Microwave Photonic Waveform Generation Based on Time-Wavelength Interleaving [Dec 20 Art. no. 5502512]. <i>IEEE Photonics Journal</i> , 2020 , 12, 1-1	1.8	7
81	On-Chip Integrated Photonic Devices Based on Phase Change Materials. <i>Photonics</i> , 2021 , 8, 205	2.2	7
80	Fiber-optic radio frequency transfer based on active phase noise compensation using a carrier suppressed double-sideband signal. <i>Optics Letters</i> , 2017 , 42, 5042-5045	3	6
79	Simultaneous emission of Gaussian-like and parabolic-like pulse waveforms in an erbium-doped dual-wavelength fiber laser. <i>Scientific Reports</i> , 2017 , 7, 9414	4.9	6
78	Principle of integrated filtering and digitizing based on periodic signal multiplying. <i>Optics Letters</i> , 2019 , 44, 1766-1769	3	6
77	All-passive multiple-place optical phase noise cancellation. <i>Optics Letters</i> , 2021 , 46, 1381-1384	3	6
76	32-Gb/s OOK and 64-Gb/s PAM-4 Modulation Using a Single-Drive Silicon Mach-Zehnder Modulator with 2 V Drive Voltage. <i>IEEE Photonics Journal</i> , 2019 , 11, 1-10	1.8	6
75	Phase-Coded Microwave Signal Generation Based on a Segmented Silicon Mach-Zehnder Modulator. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2020 , 26, 1-8	3.8	6
74	A single-frequency single-resonator laser on erbium-doped lithium niobate on insulator. <i>APL Photonics</i> , 2021 , 6, 101301	5.2	6

73	Silicon Non-Blocking 4 × 4 Optical Switch Chip Integrated With Both Thermal and Electro-Optic Tuners. <i>IEEE Photonics Journal</i> , 2019 , 11, 1-9	1.8	5
72	Hybrid WDM-MDM transmitter with an integrated Si modulator array and a micro-resonator comb source. <i>Optics Express</i> , 2021 , 29, 39847-39858	3.3	5
71	Modeling and Analysis of Crosstalk for Time-Interleaved Photonic ADCs. <i>Journal of Lightwave Technology</i> , 2020 , 38, 3926-3934	4	5
70	Passive Optical Phase Stabilization on a Ring Fiber Network. <i>Journal of Lightwave Technology</i> , 2020 , 38, 5916-5924	4	5
69	High-Precision Ultralong Distance Time Transfer Using Single-Fiber Bidirectional-Transmission Unidirectional Optical Amplifiers. <i>IEEE Photonics Journal</i> , 2016 , 8, 1-8	1.8	5
68	34.3 fs pulse generation in an Er-doped fibre laser at 201 MHz repetition rate. <i>Electronics Letters</i> , 2015 , 51, 351-352	1.1	4
67	A round-trip fiber-optic time transfer system using bidirectional TDM transmission 2015 ,		4
66	A Multi-Channel Multi-Bit Programmable Photonic Beamformer Based on Cascaded DWDM. <i>IEEE Photonics Journal</i> , 2014 , 6, 1-10	1.8	4
65	Erbium-doped lithium niobate thin film waveguide amplifier with 16 dB internal net gain. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2021 , 1-1	3.8	4
64	Stable RF transfer over a fiber-optic ring with DSBCS modulation and a DSB RF signal. <i>Chinese Optics Letters</i> , 2020 , 18, 020603	2.2	4
63	Studying the Double Rayleigh Backscattering Noise Effect on Fiber-Optic Radio Frequency Transfer. <i>IEEE Photonics Journal</i> , 2021 , 13, 1-10	1.8	4
62	Thermally Tuned High-Performance III-V/Si3N4 External Cavity Laser. <i>IEEE Photonics Journal</i> , 2021 , 13, 1-13	1.8	4
61	Fiber all-optical light control with low-dimensional materials (LDMs): thermo-optic effect and saturable absorption. <i>Nanoscale Advances</i> , 2019 , 1, 4190-4206	5.1	4
60	A maximum-efficiency-first multi-path route selection strategy for optical burst switching networks. <i>Optik</i> , 2014 , 125, 2229-2233	2.5	3
59	A Simple Paradigm for Supporting the New Generation of Internet Based on WLAN over OBS 2007 ,		3
58	Noise Characterization for Time Interleaved Photonic Analog to Digital Converters. <i>Journal of Lightwave Technology</i> , 2020 , 38, 1230-1242	4	3
57	Highly efficient iteration algorithm for a linear frequency-sweep distributed feedback laser in frequency-modulated continuous wave lidar applications. <i>Journal of the Optical Society of America B: Optical Physics</i> , 2021 , 38, D8	1.7	3
56	Modeling a Dual-Parallel Silicon Modulator for Sinc-Shaped Nyquist Pulse Generation. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2021 , 27, 1-8	3.8	3

55	A Heterogeneous Silicon on Lithium Niobate Modulator for Ultra-Compact and High-Performance Photonic Integrated Circuits. <i>IEEE Photonics Journal</i> , 2021 , 13, 1-12	1.8	3
54	Optical Amplification for BTDM-SFSW-Based Time Transfer. <i>Journal of Lightwave Technology</i> , 2017 , 35, 4337-4343	4	2
53	Ultra-Compact Multi-Level Optical Switching with Non-Volatile GST Phase Change 2019 ,		2
52	Integrated Optical Delay Line Based on a Loopback Arrayed Waveguide Grating for Radio-frequency Filtering. <i>IEEE Photonics Journal</i> , 2020 , 12, 1-11	1.8	2
51	All-Silicon Waveguide Avalanche Photodetectors With Ultrahigh Gain-Bandwidth Product and Low Breakdown Voltage. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2014 , 20, 226-231	3.8	2
50	All-optical wavelength converter using a microdisk resonator integrated with p-n junctions. <i>Science Bulletin</i> , 2014 , 59, 2709-2716		2
49	All polarization maintaining erbium-doped Q-switched fiber laser based on WSe2 saturable absorber 2017 ,		2
48	Optimized silicon MZI modulators for 50 Gbit/s OOK and 40 Gbit/s BPSK modulation 2015 ,		2
47	Q-switched ring-cavity erbium-doped fiber laser based on tungsten disulfide (WS2) 2015 ,		2
46	Analysis of a Silicon Reconfigurable Feed-Forward Optical Delay Line. <i>IEEE Photonics Journal</i> , 2014 , 6, 1-11	1.8	2
45	Tunable photonic differentiator and integrator with a silicon microring resonator 2014 ,		2
44	Experimental demonstration of self-coupled optical waveguide (SCOW)-based resonators 2012 ,		2
43	Generation of tunable linearly chirped signals with long temporal duration in the photonic time-stretched coherent radar. <i>Optics Letters</i> , 2020 , 45, 5736-5739	3	2
42	High-gain Erbium-doped Waveguide Amplifier on LNOI Platform 2021 ,		2
41	Maintenance of broadband detection in photonic time-stretched coherent radar employing phase diversity. <i>Optics Express</i> , 2019 , 27, 32892-32899	3.3	2
40	. <i>IEEE Photonics Journal</i> , 2020 , 12, 1-12	1.8	2
39	Optical FMCW Signal Generation Using a Silicon Dual-Parallel Mach-Zehnder Modulator. <i>IEEE Photonics Technology Letters</i> , 2021 , 33, 301-304	2.2	2
38	Reconfigurable Silicon Photonic Processor Based on SCOW Resonant Structures. <i>IEEE Photonics Journal</i> , 2019 , 11, 1-12	1.8	2

37	Effects of the Nonlinearity Caused by 'MZM-WDM' Structure in Time-Wavelength Interleaved Photonic Analog-to-Digital Converters.. <i>Journal of Lightwave Technology</i> , 2021 , 1-1	4	2
36	13 134-Km Fiber-Optic Time Synchronization. <i>Journal of Lightwave Technology</i> , 2021 , 1-1	4	2
35	Branching Optical Frequency Transfer With Enhanced Post Automatic Phase Noise Cancellation. <i>Journal of Lightwave Technology</i> , 2021 , 39, 4638-4645	4	2
34	Investigation on Four-Wave-Mixing-Based Temporal Measurement of Low-Power-Density Optical Pulse. <i>IEEE Photonics Technology Letters</i> , 2019 , 31, 595-598	2.2	1
33	Multi-access fiber-optic time dissemination with bidirectional optical-electrical-optical nodes. <i>Review of Scientific Instruments</i> , 2020 , 91, 063102	1.7	1
32	Photonic Network Analyzer Based on Optical Sampling. <i>IEEE Photonics Technology Letters</i> , 2020 , 32, 212-215	2.1	1
31	Strictly non-blocking 4 × 4 silicon electro-optic switch based on a double layer network architecture 2016 ,		1
30	Programmable SCOW Mesh Silicon Photonic Processor for Linear Unitary Operator. <i>Micromachines</i> , 2019 , 10,	3.3	1
29	Selective excitation of microring resonances using a pulley-coupling structure 2013 ,		1
28	Reconfiguring the 16 × 16 silicon optical switch for optical beam steering application 2017 ,		1
27	Duration expansion of wavelength-to-time mapping based on a programmable dispersion loop 2017 ,		1
26	FWM Dynamics Under Dual-Pump Thermal Behavior in Silicon Microring Resonator. <i>IEEE Photonics Journal</i> , 2015 , 7, 1-7	1.8	1
25	All-silicon near-infrared phototransistor based on surface-state absorption 2015 ,		1
24	An Optoelectronic Oscillator Based on Carrier-Suppression-Effect-Free Single Bandpass Microwave Photonic Filter. <i>IEEE Photonics Journal</i> , 2013 , 5, 5501807-5501807	1.8	1
23	A Novel Fast Programmable Optical Buffer with Variable Delays 2008 ,		1
22	Effectiveness of the Limited Retransmission on the WLANs Using Error-Prone Channel 2006 ,		1
21	Investigation of Brillouin Properties in High-Loss Doped Silica Waveguides by Comparison Experiment. <i>IEEE Photonics Technology Letters</i> , 2020 , 32, 948-951	2.2	1
20	Influence of the Demultiplexer on Channel-Interleaved Photonic Analog-to-Digital Converters. <i>IEEE Photonics Journal</i> , 2020 , 12, 1-10	1.8	1

19	Broadband Photonic RF Channelization Based on Optical Sampling Pulse Shaping. <i>IEEE Photonics Technology Letters</i> , 2020 , 32, 1195-1198	2.2	1
18	Ultra-Wideband Signal Generation Based on a Silicon Segmented Mach-Zehnder Modulator. <i>IEEE Photonics Journal</i> , 2020 , 12, 1-15	1.8	1
17	Multiple-Node Time Synchronization Over Hybrid Star and Bus Fiber Network Without Requiring Link Calibration. <i>Journal of Lightwave Technology</i> , 2021 , 39, 2015-2022	4	1
16	Performance of digital servos in an optical frequency transfer network. <i>Review of Scientific Instruments</i> , 2021 , 92, 053709	1.7	1
15	Fiber Radio Frequency Transfer Using Bidirectional Frequency Division Multiplexing Dissemination. <i>IEEE Photonics Technology Letters</i> , 2021 , 33, 660-663	2.2	1
14	Broadband 18 Optical Beamforming Network Based on Anti-resonant Microring Delay Lines. <i>Journal of Lightwave Technology</i> , 2022 , 1-1	4	1
13	Hybrid Integrated Frequency-Modulated Continuous-Wave Laser with Synchronous Tuning. <i>Journal of Lightwave Technology</i> , 2022 , 1-1	4	1
12	Fiber-optic joint time and frequency transmission with enhanced time precision.. <i>Optics Letters</i> , 2022 , 47, 1005-1008	3	0
11	Optical generation of UWB pulses utilizing Fano resonance modulation. <i>Frontiers of Optoelectronics</i> , 2020 , 1	2.8	0
10	Characterization of the Frequency Response of Channel-Interleaved Photonic ADCs Based on the Optical Time-Division Demultiplexer. <i>IEEE Photonics Journal</i> , 2021 , 1-1	1.8	0
9	Integrated High-Repetition-Rate Optical Sampling Chip Exploiting Wavelength and Mode Multiplexing. <i>Journal of Lightwave Technology</i> , 2021 , 39, 5548-5557	4	0
8	Enhanced phase noise reduction in localized two-way optical frequency comparison. <i>Journal of Lightwave Technology</i> , 2022 , 1-1	4	0
7	Wideband vector network analyzer based on direct microwave photonic digitization. <i>Journal of Lightwave Technology</i> , 2022 , 1-1	4	0
6	An Optical Pulse Shaping Scheme for Simultaneous Photonic Filtering and Digitizing Systems. <i>IEEE Photonics Journal</i> , 2020 , 12, 1-9	1.8	
5	SFSW Time Transfer Over Branching Fiber-Optic Networks With Synchronous TDMA. <i>IEEE Communications Letters</i> , 2018 , 22, 1802-1805	3.8	
4	Electrically tunable silicon plasmonic phase modulators with nano-scale optical confinement. <i>Frontiers of Optoelectronics in China</i> , 2011 , 4, 359-363		
3	Repetition-Frequency-Doubled Transform-Limited Optical Pulse Generation Based on Silicon Modulators. <i>Journal of Lightwave Technology</i> , 2020 , 38, 6299-6311	4	
2	All-passive cascaded optical frequency transfer. <i>IEEE Photonics Technology Letters</i> , 2022 , 1-1	2.2	

- 1 Multiple-access relay stations for long-haul fiber-optic radio frequency transfer. *Optics Express*, **2022**, 30, 18402

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