

光学和光学工程领域高质量科技期刊分级目录候选期刊名单

1、中文刊

以下按音序排列

序号	中文刊
1	半导体光电
2	半导体技术
3	大气与环境光学学报
4	电光与控制
5	发光学报
6	光电工程
7	光电技术应用
8	光电子·激光
9	光电子技术
10	光谱学与光谱分析
11	光散射学报
12	光通信技术
13	光通信研究
14	光学技术
15	光学精密工程
16	光学学报
17	光学仪器
18	光学与光电技术
19	光子学报
20	航天返回与遥感
21	红外
22	红外技术
23	红外与毫米波学报
24	红外与激光工程

25	激光技术
26	激光生物学报
27	激光与光电子学进展
28	激光与红外
29	激光杂志
30	量子电子学报
31	量子光学学报
32	强激光与粒子束
33	太赫兹科学与电子信息学报
34	物理学报
35	现代应用物理
36	压电与声光
37	液晶与显示
38	应用光学
39	应用激光
40	中国光学(中英文)
41	中国激光
42	中国激光医学杂志

2、英文刊

以下按音序排列

序 号	英 文 刊
1	ACS Applied Optical Materials
2	ACS Photonics
3	Advanced Devices & Instrumentation
4	Advanced Optical Materials
5	Advanced Optical Technologies
6	Advanced Photonics
7	Advanced Photonics Nexus

8	Advanced Photonics Research
9	Advanced Quantum Technologies
10	Advances in Optics and Photonics
11	Annalen der Physik
12	APL Photonics
13	APPLIED OPTICS
14	APPLIED PHYSICS B-LASERS AND OPTICS
15	Applied Physics Letters
16	Astronomical Techniques and Instruments
17	ATMOSPHERIC AND OCEAN OPTICS
18	Atmospheric and Oceanic Optics
19	AVS Quantum Science
20	Biomedical Optics Express
21	Chinese Optics Letters
22	COLOR RESEARCH AND APPLICATION
23	Computer Optics
24	Current Optics and Photonics
25	DISPLAYS
26	eLight
27	EPJ Quantum Technology
28	EUROPEAN PHYSICAL JOURNAL D
29	FIBER AND INTEGRATED OPTICS
30	Frontiers in Photonics
31	Frontiers in Physics
32	Frontiers of Optoelectronics
33	High Power Laser Science and Engineering
34	IEEE JOURNAL OF QUANTUM ELECTRONICS
35	IEEE JOURNAL OF SELECTED TOPICS IN QUANTUM ELECTRONICS
36	IEEE Photonics Journal

37	IEEE PHOTONICS TECHNOLOGY LETTERS
38	IEEE Transactions on Computational Imaging
39	IEEE Transactions on Instrumentation and Measurement
40	IEEE Transactions on Medical Imaging
41	IEEE Transactions on Terahertz Science and Technology
42	IET Optoelectronics
43	IMAGE AND VISION COMPUTING
44	INFRARED PHYSICS & TECHNOLOGY
45	INTERNATIONAL JOURNAL OF IMAGING SYSTEMS AND TECHNOLOGY
46	International Journal of Optics
47	International Journal of Optomechatronics
48	INTERNATIONAL JOURNAL OF PHOTOENERGY
49	iOptics
50	ISPRS Journal of Photogrammetry and Remote Sensing
51	Journal of Astronomical Telescopes Instruments and Systems
52	JOURNAL OF BIOMEDICAL OPTICS
53	Journal of Biophotonics
54	JOURNAL OF ELECTRONIC IMAGING
55	Journal of Infrared Millimeter and Terahertz Waves
56	Journal of Innovative Optical Health Sciences
57	JOURNAL OF LASER APPLICATIONS
58	Journal of Laser Micro Nanoengineering
59	JOURNAL OF LIGHTWAVE TECHNOLOGY
60	Journal of Luminescence
61	JOURNAL OF MODERN OPTICS
62	Journal of Nanophotonics
63	JOURNAL OF NONLINEAR OPTICAL PHYSICS & MATERIALS
64	Journal of Optical Communications and Networking

65	Journal of Optical Microsystems
66	JOURNAL OF OPTICAL TECHNOLOGY
67	Journal of Optics
68	Journal of Optics-India
69	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS
70	Journal of Photonics for Energy
71	JOURNAL OF PHYSICS B-ATOMIC MOLECULAR AND OPTICAL PHYSICS
72	Journal of Physics: Photonics
73	Journal of Physics-Photonics
74	JOURNAL OF QUANTITATIVE SPECTROSCOPY & RADIATIVE TRANSFER
75	JOURNAL OF RUSSIAN LASER RESEARCH
76	Journal of Semiconductors
77	JOURNAL OF SYNCHROTRON RADIATION
78	Journal of the European Optical Society-Rapid Publications
79	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION
80	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B-OPTICAL PHYSICS
81	Journal of the Society for Information Display
82	Journal of X-Ray Science and Technology
83	Korean Journal of Optics and Photonics
84	Laser & Photonics Reviews
85	LASER AND PARTICLE BEAMS
86	LASER PHYSICS
87	LASER PHYSICS LETTERS
88	LASERS IN ENGINEERING
89	Leukos
90	Light & Engineering
91	Light-Advanced Manufacturing

92	Lighting Research & Technology
93	Light-Science & Applications
94	Measurement
95	MEASUREMENT SCIENCE and TECHNOLOGY
96	Micro and Nano Engineering
97	MICROELECTRONIC ENGINEERING
98	MICROWAVE AND OPTICAL TECHNOLOGY LETTERS
99	Nanophotonics
100	Nature Photonics
101	Neurophotonics
102	npj Nanophotonics
103	npj Quantum Information
104	Optica
105	OPTICA APPLICATA
106	Optica Pura y Aplicada
107	Optica Quantum
108	OPTICAL ENGINEERING
109	OPTICAL FIBER TECHNOLOGY
110	OPTICAL MATERIALS
111	Optical Materials Express
112	Optical Materials: X
113	OPTICAL REVIEW
114	Optical Switching and Networking
115	Optics
116	OPTICS AND LASER TECHNOLOGY
117	OPTICS AND LASERS IN ENGINEERING
118	OPTICS AND SPECTROSCOPY
119	OPTICS COMMUNICATIONS
120	Optics Continuum

121	OPTICS EXPRESS
122	OPTICS LETTERS
123	Opto-Electronic Advances
124	Opto-Electronic Science
125	Opto-Electronic Technology
126	Optoelectronics and Advanced Materials-Rapid Communications
127	Optoelectronics Instrumentation and Data Processing
128	Optoelectronics Letters
129	OPTO-ELECTRONICS REVIEW
130	PHOTONIC NETWORK COMMUNICATIONS
131	Photonic Sensors
132	Photonics
133	Photonics and Nanostructures-Fundamentals and Applications
134	Photonics Insights
135	Photonics Letters of Poland
136	Photonics Research
137	PhotoniX
138	PHYSICAL REVIEW A
139	Physical Review Applied
140	Physical Review Letters
141	PROGRESS IN QUANTUM ELECTRONICS
142	PRX Quantum
143	Quantum
144	Quantum Science and Technology
145	Results in Optics
146	Ukrainian Journal of Physical Optics
147	Ultrafast Science