

光学工程和光学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 | 半导体学报 |
| 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 | 红外 |
| 21 | 红外技术 |
| 22 | 红外与毫米波学报 |
| 23 | 红外与激光工程 |
| 24 | 激光技术 |

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| 25 | 激光生物学报 |
| 26 | 激光与光电子学进展 |
| 27 | 激光与红外 |
| 28 | 激光杂志 |
| 29 | 量子电子学报 |
| 30 | 量子光学学报 |
| 31 | 强激光与粒子束 |
| 32 | 人工晶体学报 |
| 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 |
| 41 | 中国激光 |

2、英文刊（以下按音序排列）

| 序号 | 英文刊 |
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| 1 | ACS Photonics |
| 2 | Advanced Optical Materials |
| 3 | Advanced Optical Technologies |
| 4 | Advanced Photonics |
| 5 | Advanced Quantum Technologies |
| 6 | Advances In Atomic Molecular and Optical Physics |
| 7 | Advances in Optics and Photonics |
| 8 | APL Photonics |

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| 9 | APPLIED OPTICS |
| 10 | APPLIED PHYSICS B-LASERS AND OPTICS |
| 11 | Atmospheric and Oceanic Optics |
| 12 | Biomedical Optics Express |
| 13 | Chinese Optics Letters |
| 14 | COLOR RESEARCH AND APPLICATION |
| 15 | Computer Optics |
| 16 | Current Optics and Photonics |
| 17 | DISPLAYS |
| 18 | EPJ Quantum Technology |
| 19 | EUROPEAN PHYSICAL JOURNAL D |
| 20 | FIBER AND INTEGRATED OPTICS |
| 21 | High Power Laser Science and Engineering |
| 22 | IEEE JOURNAL OF QUANTUM ELECTRONICS |
| 23 | IEEE JOURNAL OF SELECTED TOPICS IN QUANTUM ELECTRONICS |
| 24 | IEEE Photonics Journal |
| 25 | IEEE PHOTONICS TECHNOLOGY LETTERS |
| 26 | IEEE Transactions on Instrumentation and Measurement |
| 27 | IEEE Transactions on Terahertz Science and Technology |
| 28 | IET Optoelectronics |
| 29 | IMAGE AND VISION COMPUTING |
| 30 | INFRARED PHYSICS & TECHNOLOGY |
| 31 | INTERNATIONAL JOURNAL OF IMAGING SYSTEMS AND TECHNOLOGY |
| 32 | International Journal of Optics |
| 33 | International Journal of Optomechanics |
| 34 | INTERNATIONAL JOURNAL OF PHOTOENERGY |
| 35 | Journal of Astronomical Telescopes Instruments and Systems |

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| 36 | JOURNAL OF BIOMEDICAL OPTICS |
| 37 | Journal of Biophotonics |
| 38 | JOURNAL OF ELECTRONIC IMAGING |
| 39 | Journal of Infrared Millimeter and Terahertz Waves |
| 40 | Journal of Innovative Optical Health Sciences |
| 41 | JOURNAL OF LASER APPLICATIONS |
| 42 | Journal of Laser Micro Nanoengineering |
| 43 | JOURNAL OF LIGHTWAVE TECHNOLOGY |
| 44 | JOURNAL OF LUMINESCENCE |
| 45 | Journal of Micro-Nanolithography MEMS and MOEMS |
| 46 | JOURNAL OF MODERN OPTICS |
| 47 | Journal of Nanophotonics |
| 48 | JOURNAL OF NONLINEAR OPTICAL PHYSICS & MATERIALS |
| 49 | Journal of Optical Communications and Networking |
| 50 | JOURNAL OF OPTICAL TECHNOLOGY |
| 51 | Journal of Optics |
| 52 | Journal of Optics-India |
| 53 | JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS |
| 54 | Journal of Photonics for Energy |
| 55 | JOURNAL OF PHYSICS B-ATOMIC MOLECULAR AND OPTICAL PHYSICS |
| 56 | Journal of Physics-Photonics |
| 57 | JOURNAL OF QUANTITATIVE SPECTROSCOPY & RADIATIVE TRANSFER |
| 58 | JOURNAL OF RUSSIAN LASER RESEARCH |
| 59 | JOURNAL OF SYNCHROTRON RADIATION |
| 60 | Journal of the European Optical Society-Rapid Publications |

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| 61 | JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION |
| 62 | JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B-OPTICAL PHYSICS |
| 63 | Journal of the Society for Information Display |
| 64 | Journal of X-Ray Science and Technology |
| 65 | Korean Journal of Optics and Photonics |
| 66 | Laser & Photonics Reviews |
| 67 | LASER FOCUS WORLD |
| 68 | LASER PHYSICS |
| 69 | LASER PHYSICS LETTERS |
| 70 | LASERS IN ENGINEERING |
| 71 | Leukos |
| 72 | Light & Engineering |
| 73 | Lighting Research & Technology |
| 74 | Light-Science & Applications |
| 75 | Micro and Nano Engineering |
| 76 | MICROELECTRONIC ENGINEERING |
| 77 | MICROWAVE AND OPTICAL TECHNOLOGY LETTERS |
| 78 | Nanophotonics |
| 79 | Nature Communications |
| 80 | Nature Photonics |
| 81 | Neurophotonics |
| 82 | Optica |
| 83 | OPTICA APPLICATA |
| 84 | Optica Pura y Aplicada |
| 85 | OPTICAL AND QUANTUM ELECTRONICS |
| 86 | OPTICAL ENGINEERING |
| 87 | OPTICAL FIBER TECHNOLOGY |

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| 88 | OPTICAL MATERIALS |
| 89 | Optical Materials Express |
| 90 | OPTICAL REVIEW |
| 91 | Optical Switching and Networking |
| 92 | OPTICS AND LASER TECHNOLOGY |
| 93 | OPTICS AND LASERS IN ENGINEERING |
| 94 | OPTICS AND SPECTROSCOPY |
| 95 | OPTICS COMMUNICATIONS |
| 96 | OPTICS EXPRESS |
| 97 | OPTICS LETTERS |
| 98 | OPTIK |
| 99 | Opto-Electronic Advances |
| 100 | Optoelectronics and Advanced Materials-Rapid Communications |
| 101 | Optoelectronics Letters |
| 102 | OPTO-ELECTRONICS REVIEW |
| 103 | OSA Continuum |
| 104 | PHOTONIC NETWORK COMMUNICATIONS |
| 105 | Photonic Sensors |
| 106 | Photonics |
| 107 | Photonics and Nanostructures-Fundamentals and Applications |
| 108 | Photonics Letters of Poland |
| 109 | Photonics Research |
| 110 | PhotoniX |
| 111 | PHYSICAL REVIEW A |
| 112 | Progress in Optics |
| 113 | PROGRESS IN QUANTUM ELECTRONICS |
| 114 | Science Advances |
| 115 | Ukrainian Journal of Physical Optics |
| 116 | Ultrafast Science |

