2018-2020年DRAA集团用户共可访问61种期刊

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| No. | Titles | 中文刊名 | 起始年 |
| 1 | Advances in Natural Sciences: Nanoscience and Nanotechnology | 自然科学进展：纳米科学和纳米技术 | 2010 |
| 2 | Bioinspiration & Biomimetics | 生物灵感和仿生学 | 2006 |
| 3 | Biomedical Materials | 生物医学材料 | 2006 |
| 4 | Chinese Physics B | 中国物理B | 1992 |
| 5 | Chinese Physics C | 中国物理C | 2008 |
| 6 | Chinese Physics Letters | 中国物理学快报 | 1984 |
| 7 | Classical and Quantum Gravity | 经典引力和量子引力 | 1984 |
| 8 | Communications in Theoretical Physics | 理论物理通讯 | 2005 |
| 9 | Environmental Research Letters | 环境研究快报 | 2006 |
| 10 | European Journal of Physics | 欧洲物理学报 | 1986 |
| 11 | Inverse Problems | 逆问题 | 1985 |
| 12 | IOP Conference Series: Earth and Environmental Science | IOP会议录：地球与环境科学 | 2008 |
| 13 | IOP Conference Series: Materials Science and Engineering | IOP会议录：材料科学与工程 | 2009 |
| 14 | Journal of Geophysics and Engineering | 地球物理与工程学报 | 2004 |
| 15 | Journal of Micromechanics and Microengineering | 微型机械与微型工程学报 | 1991 |
| 16 | Journal of Neural Engineering | 神经工程学报 | 2004 |
| 17 | Journal of Optics | 光学学报 | 1970 |
| 18 | Journal of Physics A: Mathematical and Theoretical | 物理学报A：数理与理论物理 | 1968 |
| 19 | Journal of Physics B: Atomic, Molecular and Optical Physics | 物理学报B：原子，分子和光物理 | 1968 |
| 20 | Journal of Physics D: Applied Physics | 物理学报D：应用物理 | 1950 |
| 21 | Journal of Physics G: Nuclear and Particle Physics | 物理学报G：核与粒子物理 | 1975 |
| 22 | Journal of Physics: Condensed Matter | 物理学报：凝聚态物质 | 1968 |
| 23 | Journal of Physics: Conference Series | 物理学学报：会议录 | 2004 |
| 24 | Journal of Radiological Protection | 放射防护学报 | 1981 |
| 25 | Journal of Semiconductors | 半导体学报 | 2009 |
| 26 | Measurement Science and Technology | 测量科学与技术 | 1923 |
| 27 | Metrologia | 计量学 | 1965 |
| 28 | Modelling and Simulation in Materials Science and Engineering | 材料科学与工程的建模与模拟 | 1992 |
| 29 | Nanotechnology | 纳米技术 | 1990 |
| 30 | New Journal of Physics | 新物理学期刊 | 1998 |
| 31 | Nonlinearity | 非线性 | 1988 |
| 32 | Nuclear Fusion | 核聚变 | 1960 |
| 33 | Physical Biology | 物理生物学 | 2004 |
| 34 | Physics Education | 物理教育 | 1966 |
| 35 | Physics in Medicine and Biology | 医学和生物学中的物理学 | 1956 |
| 36 | Physiological Measurement | 生理测定 | 1980 |
| 37 | Plasma Physics and Controlled Fusion | 等离子体物理学与受控聚变 | 1960 |
| 38 | Plasma Science and Technology | 等离子体科学和技术 | 1999 |
| 39 | Plasma Sources Science and Technology | 等离子体源科学与技术 | 1992 |
| 40 | Reports on Progress in Physics | 物理学进展报告 | 1934 |
| 41 | Research in Astronomy and Astrophysics | 天文和天体物理学研究 | 2001 |
| 42 | Semiconductor Science and Technology | 半导体科学与技术 | 1986 |
| 43 | Smart Materials and Structures | 智能材料与结构 | 1992 |
| 44 | Superconductor Science and Technology | 超导体科学和技术 | 1988 |
| 45 | Japanese Journal of Applied Physics | 日本应用物理学报 | 1962 |
| 46 | Applied Physics Express | 应用物理快报 | 2008 |
| 47 | Laser Physics | 激光物理学 | 1990 |
| 48 | Laser Physics Letters | 激光物理学通讯 | 2004 |
| 49 | Methods and Applications in Fluorescence | 荧光学方法与应用 | 2013 |
| 50 | Surface Topography: Metrology and Properties | 表面形貌学：计量与性质 | 2013 |
| 51 | 2D Materials | 二维材料 | 2014 |
| 52 | Materials Research Express | 材料研究快讯 | 2014 |
| 53 | Translational Materials Research | 转化材料研究 | 2014 |
| 54 | Publications of Astronomical Society of Pacific | 太平洋天文学会学报 | 1889 |
| 55 | Biomedical Physics & Engineering Express | 生物医学物理与工程快讯 | 2015 |
| 56 | Flexible and Printed Electronics | 柔性印刷电子学 | 2015 |
| 57 | Quantum Science and Technology | 量子科学与技术 | 2015 |
| 58 | Convergent Science Physical Oncology | 物理肿瘤学的综合科学 | 2015 |
| 59 | Journal of Physics Communications | 物理学报：通讯 | 2017 |
| 60 | Multifuntional Materials | 多功能材料 | 2017 |
| 61 | Nano Futures | 纳米展望 | 2017 |