

铁路运输领域高质量科技期刊分级目录结果公示

2020年,受中国科协委托,中国铁道学会承担了铁路运输领域高质量科技期刊分级目录认定与发布工作。按照中国科协的统一部署和总体安排,秉承“同行评议、价值导向、等效使用”原则,学会成立了专门的工作组,制定了《铁路运输领域高质量科技期刊分级目录发布工作实施细则》,采取定性评价与定量评价相结合的方式,在期刊推

荐、期刊筛选、网络打分、期刊专家评价、影响因子定量评价的基础上,初步确定了分级目录入选期刊建议名单。

2021年1月17日召开了由铁道行业多名院士、科技权威和期刊专家组成的分级目录评审委员会会议。会议坚持公平公开、客观公正的原则,最终遴选出铁路运输领域高质量科技期刊分级目录,总计90本,其中T1级别(已经接近或

具备国际顶级水平的期刊)26本,T2级别(国际上知名和非常重要的较高水平权威期刊)36本,T3级别(国内外重要、且被学术界所认可的期刊)28本。现将该期刊分级目录结果在《人民铁道》报和中国铁道学会网站进行公示,公示期为5个工作日(2021年1月20日—2021年1月26日)。

公示期间,如有异议,请以书面形式向中国铁道学会

(北京市复兴路10号,邮政编码:100844,联系电话:010-51847501,010-51848021)反映。异议人应提供真实姓名、工作单位及联系方式,并加盖单位公章。相关信息将严格保密。

中国铁道学会
2021年1月20日

入选T1级期刊目录

入选T2级期刊目录

入选T3级期刊目录

| 序号 | ISSN | 刊名 |
|----|-----------|---|
| 1 | 1001-8360 | 铁道学报 |
| 2 | 1001-4632 | 中国铁道科学 |
| 3 | 0042-3114 | Vehicle System Dynamics |
| 4 | 2095-2899 | Journal of Central South University |
| 5 | 1932-4529 | IEEE Industrial Electronics Magazine |
| 6 | 1093-9687 | Computer-Aided Civil and Infrastructure Engineering |
| 7 | 1359-8368 | Composites Part B- Engineering |
| 8 | 2332-7782 | IEEE Transactions on Transportation Electrification |
| 9 | 0008-8846 | Cement and Concrete Research |
| 10 | 0163-6804 | IEEE Communications Magazine |
| 11 | 0968-090X | Transportation research Part C- Emerging technologies |
| 12 | 1003-4722 | 桥梁建设 |
| 13 | 1524-9050 | IEEE Transactions on Intelligent Transportation Systems |
| 14 | 1536-1284 | IEEE Wireless Communications |
| 15 | 0258-2724 | 西南交通大学学报(自然科学版) |
| 16 | 0191-2615 | Transportation research Part B- Methodological |
| 17 | 0958-9465 | Cement & Concrete Composites |
| 18 | 1671-1637 | 交通运输工程学报 |
| 19 | 0733-8716 | IEEE Journal on Selected Areas in Communications |
| 20 | 1005-9792 | 中南大学学报(自然科学版) |
| 21 | 1673-0291 | 北京交通大学学报 |
| 22 | 1672-7029 | 铁道科学与工程学报 |
| 23 | 0278-0046 | IEEE Transactions on Industrial Electronics |
| 24 | 0885-8993 | IEEE Transactions on Power Electronics |
| 25 | 0885-8950 | IEEE Transactions on Power Systems |
| 26 | 0022-460X | Journal of Sound and Vibration |

| 序号 | ISSN | 刊名 |
|----|-----------|--|
| 1 | 1366-5545 | Transportation research Part E-Logistics and Transportation Review |
| 2 | 0886-7798 | Tunnelling and Underground Space Technology |
| 3 | 1551-3203 | IEEE Transactions on Industrial Informatics |
| 4 | 0041-1655 | Transportation Science |
| 5 | 0967-070X | Transport policy |
| 6 | 1536-1276 | IEEE Transactions on Wireless Communications |
| 7 | 1361-9209 | Transportation research Part D-Transport and Environment |
| 8 | 0965-8564 | Transportation research Part A-Policy and Practice |
| 9 | 1009-6582 | 现代隧道技术 |
| 10 | 0950-0618 | Construction and Building Materials |
| 11 | 0723-2632 | Rock Mechanics and Rock Engineering |
| 12 | 0377-2217 | European Journal of Operational Research |
| 13 | 2096-4498 | 隧道建设 |
| 14 | 1545-2263 | Structural Control and Health Monitoring |
| 15 | 0049-4488 | Transportation |
| 16 | 0013-7952 | Engineering Geology |
| 17 | 1006-2106 | 铁道工程学报 |
| 18 | 2168-2216 | IEEE Transactions on Systems Man Cybernetics: Systems |
| 19 | 0098-8847 | Earthquake Engineering and Structural Dynamics |
| 20 | 1671-7767 | 世界桥梁 |
| 21 | 1003-1421 | 铁道运输与经济 |
| 22 | 1672-6073 | 都市轨道交通 |
| 23 | 0888-3270 | Mechanical Systems and Signal Processing |
| 24 | 1005-0523 | 华东交通大学学报 |
| 25 | 0142-0615 | International Journal of Electrical Power & Energy Systems |
| 26 | 0378-7796 | Electric Power Systems Research |
| 27 | 2397-7264 | High Voltage |
| 28 | 0263-8223 | Composite Structures |
| 29 | 2324-8378 | International Journal of Rail Transportation |
| 30 | 2662-4753 | Railway Engineering Science |
| 31 | 2095-7564 | Journal of Traffic and Transportation Engineering |
| 32 | 2199-6679 | Urban Rail Transit |
| 33 | 2095-0373 | 石家庄铁道大学学报(自然科学版) |
| 34 | 1001-4373 | 兰州交通大学学报 |
| 35 | 1000-1670 | 大连交通大学学报 |
| 36 | 1001-683X | 中国铁路 |

| 序号 | ISSN | 刊名 |
|----|-----------|--|
| 1 | 0090-6778 | IEEE Transactions on Communications |
| 2 | 0141-0296 | Engineering Structures |
| 3 | 0018-9286 | IEEE Transactions on Automatic Control |
| 4 | 0018-9545 | IEEE Transactions on Vehicular Technology |
| 5 | 1003-1995 | 铁道建筑 |
| 6 | 2168-0566 | Transportmetrica B-Transport Dynamics |
| 7 | 0018-926X | IEEE Transactions on Antennas and Propagation |
| 8 | 1004-2954 | 铁道标准设计 |
| 9 | 1000-128X | 机车电传动 |
| 10 | 1008-7842 | 铁道机车车辆 |
| 11 | 2324-9935 | Transportmetrica A-Transport Science |
| 12 | 1007-869X | 城市轨道交通研究 |
| 13 | 0301-679X | Tribology International |
| 14 | 0885-8977 | IEEE Transactions on Power Delivery |
| 15 | 0043-1648 | Wear |
| 16 | 0142-1123 | International Journal of Fatigue |
| 17 | 1350-6307 | Engineering Failure Analysis |
| 18 | 1077-5463 | Journal of Vibration and Control |
| 19 | 8756-758X | Fatigue & Fracture of Engineering Materials and Structures |
| 20 | 0013-7944 | Engineering Fracture Mechanics |
| 21 | 1384-5640 | Multibody System Dynamics |
| 22 | 1755-4535 | IET Power Electronics |
| 23 | 0954-4097 | Journal of Rail and Rapid Transit |
| 24 | 1751-9578 | IET Intelligent Transport Systems |
| 25 | 1084-0702 | Journal of Bridge Engineering |
| 26 | 0267-7261 | Soil Dynamics and Earthquake Engineering |
| 27 | 1573-2479 | Structure and Infrastructure Engineering |
| 28 | 2662-5407 | Advances in Bridge Engineering |