

AUTOMOTIVE INNOVATION

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征稿范围 / Topics

期刊征稿范围包括汽车研究理论、方法、和前沿科技等方面的学术论文，征稿主题包括但不限于：

- 汽车节能与环保技术
- 新能源汽车技术
- 智能网联汽车技术
- 汽车安全技术
- 汽车制造技术
- 汽车产业系统工程

Covering the principles, methodologies, designs, theoretical background, and cutting-edge technologies in connection with vehicles, the main topics include but are not limited to:

- Energy-saving and green vehicles
- Electric vehicles
- Intelligent and connected vehicles
- Automotive safety technologies
- Automotive manufacturing technologies
- Automotive industry system engineering

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期刊部分好文

Recommended Papers in Previous Issues

Survey on Artificial Intelligence for Vehicles

Jun Li, Hong Cheng, Hongliang Guo, Shaobo Qiu

Evaluation of the Effectiveness of Awareness Messages for Road Traffic Hazards in Experimental Tests

Ai Takeda, Makoto Kondo, Tetsushi Mimuro

Simulation and Analysis on Overtaking Safety Assistance System Based on Vehicle-to-Vehicle Communication

Chunmei Mo, Yinong Li, Ling Zheng

Highly Fuel-Efficient Transmission and Propulsion Concepts

Ferit Küçükay, Andreas Lange, Lin Li

CO₂ Reduction Request and Future High-Efficiency Zero-Emission Argon Power Cycle Engine

Liguang Li, Yinchun Gong, Jun Deng, Xuehai Gong

Design of a Regenerative Auxiliary Power System for Service Vehicles

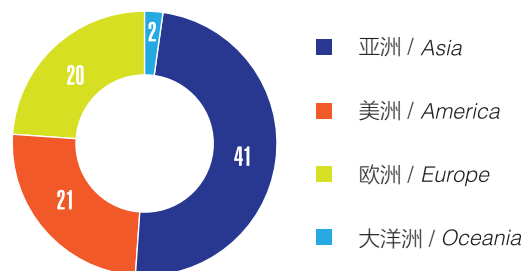
YanJun Huang, Milad Khazeraee, Hong Wang, Soheil M. Fard, Tianjun Zhu, Amir Khajepour

High-Voltage Safety Improvement Design for Electric Vehicle in Rear Impact

Yubo Lian, Dong Zeng, Sheng Ye, Binggen Zhao, Haizhang Wei

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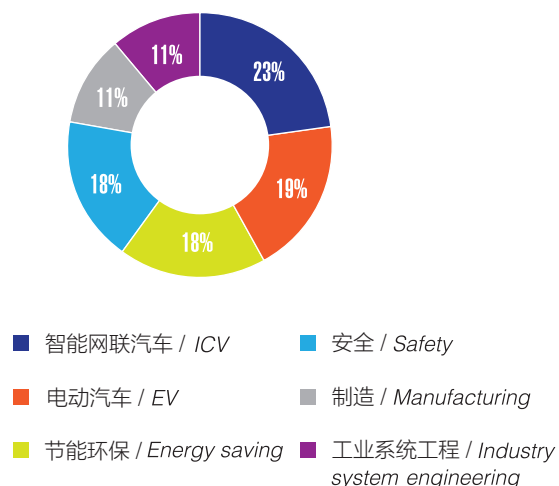


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