



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Hệ động lực xe. Chuyên ngành Ô tô (Trường Cơ khí)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Hệ động lực xe = Vehicle powertrain

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	A comparative study of vehicle-bridge interaction dynamics with 2D and 3D models	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
2	A design method for booster motor of brake-by-wire system based on intelligent control	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
3	A monocular-based framework for accurate identification of spatial-temporal road surface conditions	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
4	A novel approach for brake emission estimation based on traffic microsimulation	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
5	An optimization approach to extend control period for dynamics control of vehicle suspension	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
6	Designing government subsidy schemes to promote the electric vehicle industry in China	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
7	Development of transporter training simulator based on virtual reality and motion capture	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
8	Dynamics modelling and vibration characteristics of urban rail vehicle axle assembly	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
9	Effects of heavy truck braking on inverted asphalt pavement considering water film	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
10	Emission dynamics of tire and road contact particles emitted at the rear of a vehicle	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
11	Energy management of hybrid electric propulsion system: Recent progress and future trends	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
12	Incremental online non-parametric modeling of surface vehicle dynamics	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
13	Lateral Misalignment and Yaw Angle Control Considering Vehicle Dynamics	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
14	Methods to introduce floating bridge motion and wind excitation on a model	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

15	Moving Horizon Estimator for Space Vehicle Dynamics with Measurements	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
16	Multibody simulations in analyses of the vehicles' dynamics	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
17	Non-parametric dynamics modeling for unmanned surface vehicle using s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
18	Refined nonlinear fractional derivative model of vehicle-track coupling d	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
19	Risk analysis for hazardous chemical vehicle-bridge transportation system	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
20	Robust tuning of Twin-in-the-Loop vehicle dynamics controls via random	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
21	Understanding the impact of vehicle dynamics, geometric and non-geome	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
22	Trajectory optimization of an electric vehicle with minimum energy cons	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	Simulation of Remote Manipulator Control System with Saturated Actua	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	Buck-boost switched control without polarity reversal to regulate the proc	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	Characteristics of Electrohydraulic Control System for Electromechanical	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

Tham khảo hướng dẫn:

1- *Hướng dẫn sử dụng ấn phẩm:*

2- *Hướng dẫn sử dụng tài khoản:*

[Hướng dẫn khai thác thư mục tài liệu điện tử theo chuyên ngành](#)

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