



Dynamika Systemu Połączenia Pojazd-Droga

Indeks: **745057** Producent: **Springer** Kod producenta: **9783662525951**

Cena: **495.19 zł**

Opis

Dynamics of Vehicle-Road Coupled System

Producent: Springer

- **temat:** Dynamics & vibration, Automotive technology & trades, Optical physics, Civil engineering, surveying & building, TECHNOLOGY & ENGINEERING / Mechanical, TECHNOLOGY & ENGINEERING, Mechanical, SCIENCE / Mechanics / Dynamics, SCIENCE, Mechanics, Dynamics, TECHNOLOGY & ENGINEERING / Automotive, Automotive, SCIENCE / Physics / Optics & Light, Physics, Optics & Light, SCIENCE / Chaotic Behavior in Systems, Chaotic Behavior in Systems, TECHNOLOGY & ENGINEERING / Civil / General, Civil, General, Multibody Systems and Mechanical Vibrations, Automotive Engineering, Nonlinear Optics, Civil Engineering, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Technik/Bautechnik, Umwelttechnik, Bautechnik, Umwelttechnik, Dynamic Interaction;Field Test;Highway Test;Numerical Simulation;Road Dynamics;Tire Model;Vehicle Dynamics;Vehicle-road Coupled System, Engineering: Mechanics of solids, Automotive technology and trades, Civil engineering, surveying and building, MATHEMATICS / Linear & Nonlinear Programming, SCIENCE / Chaotic Behavior in Systems, SCIENCE / Mechanics / Dynamics, SCIENCE / Physics / Optics & Light, Science/Chaotic Behavior in Systems, Science/Mechanics - Dynamics, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Automotive, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Civil / Highway & Traffic, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Mechanical, Technology & Engineering/Automotive, Technology & Engineering/Civil - General, Technology & Engineering/Engineering (General), Technology & Engineering/Mechanical, Automotive technology & trades, Civil engineering, surveying & building, Dynamics & vibration, Highway & traffic engineering, Nonlinear science, Optical physics, Automotive technology and trades, Bauingenieur-, Vermessungs- und Bauwesen, Civil engineering, surveying and building, Engineering: Mechanics of solids, Fahrzeugbau, Festkörpermechanik, Highway and traffic engineering, Maschinenbau: Festkörpermechanik, Materials science, Optische Physik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 5212 grams
- **strony:** 342
- **słowo kluczowe tematu:** Dynamic Interaction; Field Test; Highway Test; Numerical Simulation; Road Dynamics; Tire Model; Vehicle Dynamics; Vehicle-road Coupled System, Dynamic Interaction;Field Test;Highway Test;Numerical Simulation;Road Dynamics;Tire Model;Vehicle Dynamics;Vehicle-road Coupled System, Field Test; Highway Test; Numerical Simulation; Road Dynamics; Tire Model; Vehicle Dynamics; Dynamic Interaction, Germany, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** TRC, TN, TN, TGMD, TRC, TGMD, TNH, TGMD, TGM, PHJ, MAT017000, SCI012000, SCI018000, SCI053000, SCI012000, SCI018000, SCI053000, TEC009090, TEC009020, TEC009140, TEC021000, TEC009070, TEC009090, TEC009020, TEC009000, TEC009070, TRC, TN, TGMD4, TNH, PBWR, PHJ, 1643, 1685, 1682, 1682

- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 9783662525951
- **kolor:** White
- **waga opakowania przedmiotu:** 11.49 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2015
- **zewnętrznie przypisany identyfikator produktu:** 366252595X, 9783662525951, 09783662525951
- **producent:** Springer
- **autor:** Yang, Shaopu, Chen, Liqun, Li, Shaohua
- **gatunek muzyczny:** Dynamics & vibration, Automotive technology & trades, Optical physics, Civil engineering, surveying & building, TECHNOLOGY & ENGINEERING, Mechanical, SCIENCE, Mechanics, Dynamics, TECHNOLOGY & ENGINEERING, Automotive, SCIENCE, Physics, Optics & Light, SCIENCE, Chaotic Behavior in Systems, TECHNOLOGY & ENGINEERING, Civil, General, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Bautechnik, Umwelttechnik, Engineering: Mechanics of solids, Automotive technology and trades, Optical physics, Civil engineering, surveying and building
- **Data publikacji:** 2016-10-29T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Dynamics of Vehicle-Road Coupled System
- **data premiery:** 2016-10-29T00:00:01Z
- **data uruchomienia strony produktu:** 2016-10-19T05:54:31.440Z

Parametry

Typ	Książka
Format	Miękka okładka
Ilość stron	342
Język	Angielski
Waga	5212 gramów
Rok wydania	2016