



Pojazdy Elektryczne: Nowoczesne Technologie i Trendy (Zielona Energia i Technologia)

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Opis

Electric Vehicles: Modern Technologies and Trends (Green Energy and Technology)

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- temat:** Alternative & renewable energy sources & technology, Electrical engineering, Highway & traffic engineering, TECHNOLOGY & ENGINEERING / Machinery, TECHNOLOGY & ENGINEERING / Power Resources / General, Technology & Engineering / Civil / Highway & Traffic, Technology & Engineering / Power Resources / Alternative & Renewable, Technology & Engineering / Power Resources / Electrical, Technology & Engineering/Machinery, Technology & Engineering/Power Resources - Alternative & Renewable, ANF: Transport, Alternative & Renewable, Alternative & renewable energy sources & technology, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Automotive technology & trades, Automotive technology and trades, Battery Management System and Fuel Cell for EVs, Bautechnik, Umwelttechnik, Civil, Civil - Highway & Traffic, Effects of EVs, Effects of EVs, Electrical, Electrical Power Engineering, Electrical engineering, Elektronik, Elektrotechnik, Nachrichtentechnik, Elektrotechnik, General, HC, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Highway & Traffic, Highway & traffic engineering, Highway and traffic engineering, Hybrid Electrical Vehicle (HEV), Machinery, Math, Nachrichtentechnik, Non-Fiction, Off-Road Vehicles: Sea, Air and Space Vehicles, Power Electronics - Charged EVs, Power Electronics - Charged EVs; Structural Design and Thermal Management for EVs; Smart and Sustainable e-Transportation; Hybrid Electrical Vehicle (HEV); Battery Management System and Fuel Cell for EVs; Effects of EVs; Smart Grid, V2G and Renewable Integration; Off-Road Vehicles: Sea, Air and Space Vehicles; Standards, Policies and Regulations for EVs, Power Resources, Power Resources - Alternative & Renewable, Power Resources - Electrical, Power generation & distribution, Renewable Energy, SCI, SCI/TECH, Science, Science/Math, Smart Grid, V2G and Renewable Integration, Smart Grid, V2G and Renewable Integration; Power Electronics - Charged EVs; Structural Design and Thermal Management for EVs; Off-Road Vehicles: Sea, Air and Space Vehicles; Smart and Sustainable e-Transportation; Hybrid Electrical Vehicle (HEV); Battery Management System and Fuel Cell for EVs; Effects of EVs; Standards, Policies and Regulations for EVs, Smart Grid, V2G and Renewable Integration;Power Electronics - Charged EVs;Structural Design and Thermal Management for EVs;Off-Road Vehicles: Sea, Air and Space Vehicles;Smart and Sustainable e-Transportation;Hybrid Electrical Vehicle (HEV);Battery Management System and Fuel Cell for EVs;Effects of EVs;Standards, Policies and Regulations for EVs, Smart and Sustainable e-Transportation, Standards, Policies and Regulations for EVs, Structural Design and Thermal Management for EVs, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / Highway & Traffic, TECHNOLOGY & ENGINEERING / Machinery, TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, Technik, Technology & Engineering/Civil - Highway & Traffic, Technology & Engineering/Machinery, Technology & Engineering/Power Resources - Alternative & Renewable, Technology & Engineering/Power Resources - Electrical,

Transportation Technology and Traffic Engineering, Verkehrsingenieurwesen, Verkehrsplanung, Verstehen, Wärmetechnik, Energietechnik, Kraftwerktechnik, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Elektrotechnik, Highway and traffic engineering, Verkehrsingenieurwesen, Verkehrsplanung, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik

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