



Zasłona Termiczna: Teoria i Analiza w Konwekcji i Przewodnictwie

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Opis

Introduction to Thermal Cloaking: Theory and Analysis in Conduction and Convection

Producent: Springer

- **temat:** Energy conversion & storage, Engineering thermodynamics, Industrial chemistry, Mechanical engineering, SCIENCE / Chemistry / Industrial & Technical, SCIENCE / Mechanics / Thermodynamics, Technology & Engineering / Chemical & Biochemical, Technology & Engineering / Mechanical, Technology & Engineering / Power Resources / General, ANF: Technology, Anisotropic Media, Bilayer Theory, Chemical & Biochemical, Chemische Technik, Chemistry, Chemistry - Industrial & Technical, Convection Cloak, Energieerzeugung und -verteilung, Energy conversion & storage, Energy, power generation, distribution and storage, Engineering Thermodynamics, Heat and Mass Transfer, Engineering thermodynamics, General, HC, HC/Technik/Chemische Technik, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Hydrodynamic Cloak, Industrial & Technical, Industrial chemistry, Inverse Method, Maschinenbau, Maschinenbau, Fertigungstechnik, Math, Mechanical, Mechanical and Thermal Energy Storage, Mechanical engineering, Mechanics, Mechanics - Thermodynamics, Non-Fiction, Power Resources, Power Resources - General, Process engineering technology and techniques, SCI, SCI/TECH, SCIENCE, SCIENCE / Chemistry / Industrial & Technical, SCIENCE / Mechanics / Thermodynamics, Science/Chemistry - Industrial & Technical, Science/Math, Science/Mechanics - Thermodynamics, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, TECHNOLOGY & ENGINEERING / Mechanical, TECHNOLOGY & ENGINEERING / Power Resources / General, Technik, Technische Thermodynamik, Technology & Engineering/Chemical & Biochemical, Technology & Engineering/Mechanical, Technology & Engineering/Power Resources - General, Thermal Cloak, Thermal Cloak; Thermal Metamaterials; transformation theory; Bilayer Theory; Hydrodynamic Cloak; Inverse Method; Anisotropic media; Convection Cloak, Thermal Cloak;Thermal Metamaterials;Transformation Theory;Bilayer Theory;Hydrodynamic Cloak;Inverse Method;Anisotropic Media;Convection Cloak, Thermal Metamaterials, Thermal Process Engineering, Thermodynamics, Transformation Theory, Verfahrenstechnik & -technologie, Verfahrenstechnik und -technologie, Verstehen, Wärmetechnik, Energietechnik, Kraftwerktechnik, Energieerzeugung und -verteilung, Energy, power generation, distribution and storage, Maschinenbau, Process engineering technology and techniques, Technische Thermodynamik, Verfahrenstechnik & -technologie, Verfahrenstechnik und -technologie, HC/Technik/Chemische Technik, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
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Anisotropic media; Convection Cloak, Thermal Cloak;Thermal Metamaterials;Transformation Theory;Bilayer Theory;Hydrodynamic Cloak;Inverse Method;Anisotropic Media;Convection Cloak, Thermal Metamaterials, Transformation Theory

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Parametry

Waga	0.45 kg
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Język	angielski