



Mechanika Płynów – Najnowsze Trendy w Inżynierii

Indeks: **684179** Producent: **De Gruyter** Kod producenta: **9783110641448**

Cena: **349.40 zł**

Opis

Strömungslehre (De Gruyter Studium)

Producent: De Gruyter

- **temat:** Chemical engineering, Classical mechanics, Fluid mechanics, Industrial chemistry, Mechanics of fluids, Englisch, English, SCI041000 SCIENCE / Mechanics / General, SCIENCE / Mechanics / Fluids, SCIENCE / Mechanics / General, Science/Mechanics - Fluids, TEC009010 Technology & Engineering / Chemical & Biochemical, TEC009070 Technology & Engineering / Mechanical, TEC014000 Technology & Engineering / Hydraulics, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, Technology & Engineering/Chemical & Biochemical, Technology & Engineering/Hydraulics, Technology & Engineering/Mechanical, ANF: Science, Chemical & Biochemical, Chemical engineering, Chemistry, Classical mechanics, DG Title, Engineering: Mechanics of fluids, Englisch, English, Fluid mechanics, Fluids, General, HC, HC/Physik, Astronomie/Mechanik, Akustik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Mechanik, Akustik, Hydraulics, Industrial & Technical, Industrial chemistry, Industrial chemistry and chemical engineering, Ingenieurwissenschaften, Instationäre Strömung, Math, Mechanical, Mechanics, Mechanics - Fluids, Mechanics of fluids, Mechanik, Akustik, Non-Fiction, Non-stationary flow, Non-stationary flow; stationary flow; fluid mechanics; turbulence; viscous flow; visualization; Instationäre Strömung; Stationäre Strömung; Strömungsmechanik; Turbulenz; Viskose Strömung; Visualisierung, Physics: Fluid mechanics, Physik, Physik, Astronomie, SCI, SCI/TECH, SCI041000 SCIENCE, SCI041000 SCIENCE / Mechanics / General, SCIENCE, SCIENCE / Chemistry / Industrial & Technical, SCIENCE / Mechanics / Fluids, SCIENCE / Mechanics / General, Science/Math, Science/Mechanics - Fluids, Stationäre Strömung, Strömungsmechanik, TEC009010 Technology & Engineering, TEC009010 Technology & Engineering / Chemical & Biochemical, TEC009070 Technology & Engineering, TEC009070 Technology & Engineering / Mechanical, TEC014000 Technology & Engineering, TEC014000 Technology & Engineering / Hydraulics, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, TECHNOLOGY & ENGINEERING / Mechanical, Technology & Engineering/Chemical & Biochemical, Technology & Engineering/Hydraulics, Technology & Engineering/Mechanical, Textbook, Turbulenz, Verstehen, Viskose Strömung, Visualisierung, stationary flow, turbulence, viscous flow, visualization, HC/Physik, Astronomie/Mechanik, Akustik, Hardcover, Softcover / Physik, Astronomie/Mechanik, Akustik
- **wiążący:** perfect
- **język:** german, german, german
- **waga przedmiotu:** 2.03 pounds
- **strony:** 666
- **słowo kluczowe tematu:** Instationäre Strömung; Stationäre Strömung; Strömungsmechanik; Turbulenz; Viskose Strömung; Visualisierung; Non-stationary flow; stationary flow; fluid mechanics; turbulence; viscous flow; visualization, Non-stationary flow; stationary flow; fluid mechanics; turbulence; viscous flow; visualization; Instationäre Strömung; Stationäre Strömung; Strömungsmechanik; Turbulenz; Viskose Strömung; Visualisierung
- **marka:** de Gruyter
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI041000, SCI085000, SCI041000, SCI085000, TEC009010, TEC009070, TEC014000, TEC009010, TEC009010, TEC014000, TEC009070, 1642, 1642, 2ACB, 2ACB, TDCB, PHD, PHDF, TDC, TGMF

- **grupa docelowa:** Tertiary education
- **numer części:** 9783110641448
- **kolor:** White
- **waga opakowania przedmiotu:** 0.953 kilograms
- **wydanie:** 5. korrigierte und erweiterte
- **zewnętrznie przypisany identyfikator produktu:** 3110641445, 9783110641448, 09783110641448
- **producent:** De Gruyter
- **tytuł serii:** De Gruyter Studium
- **autor:** Schade, Heinz, Kunz, Ewald, Kameier, Frank, Paschereit, Christian Oliver
- **gatunek muzyczny:** SCIENCE, Mechanics, Fluids, HC, Physik, Astronomie, Mechanik, Akustik, SCIO41000 SCIENCE, Mechanics, General, TEC009010 Technology & Engineering, Chemical & Biochemical, TEC009070 Technology & Engineering, Mechanical, TEC014000 Technology & Engineering, Hydraulics, Classical mechanics, Fluid mechanics, Chemical engineering, English
- **Data publikacji:** 2022-03-07T00:00:01Z
- **numer wydania:** 5
- **nazwa przedmiotu:** Strömungslehre (De Gruyter Studium)
- **data premiery:** 2022-03-07T00:00:01Z
- **data uruchomienia strony produktu:** 2021-10-08T02:34:38.631Z

Parametry

Temat	mechanika płynów
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Wydanie	5. korrigierte und erweiterte