



Teoria Punktów Krytycznych: Zastosowania w Problemach Eliptycznych - Wydanie Francuskie

Indeks: **827404** Producent: **Springer** Kod producenta: **9783540596196**

Cena: **162.99 zł**

Opis

Introduction à la théorie des points critiques: Et applications aux problèmes elliptiques (Mathématiques et Applications) (French Edition) (Mathématiques et Applications, 13, Band 13)

Producent: Springer

- **wiązący:** paperback
- **waga przedmiotu:** 472 grams
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT042000, MAT003000, MAT005000, MAT007000, MAT003000, MAT034000, SCI064000, 1626, 1629, 1626, GPFC, PBKJ, PBKJ, GPFC, PBU, SYST4500, VARI5000, GPFC, PBKJ, PBU
- **numer części:** 9783540596196
- **zewnętrznie przypisany identyfikator produktu:** 3540596194, 9783540596196, 09783540596196
- **producent:** Springer
- **tytuł serii:** Mathématiques et Applications, 13
- **gatunek muzyczny:** Differential calculus & equations, Cybernetics & systems theory, Optimization, MATHEMATICS, Differential Equations, General, SCIENCE, System Theory, MATHEMATICS, Optimization, HC, Mathematik, Analysis, HC, Mathematik, Sonstiges, Differential calculus and equations, Cybernetics and systems theory, Optimization
- **Data publikacji:** 1994-02-10T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Introduction à la théorie des points critiques: Et applications aux problèmes elliptiques (Mathématiques et Applications) (French Edition) (Mathématiques et Applications, 13, Band 13)
- **data uruchomienia strony produktu:** 2006-11-24T08:22:06-00:00
- **temat:** Cybernetics & systems theory, Differential calculus & equations, Optimization, Systemtheorie, Variationsrechnung, MATHEMATICS / Optimization, Mathematics / Applied, Mathematics / Calculus, Mathematics / Differential Equations / General, Mathematics/Applied, Mathematics/Mathematical Analysis, SCIENCE / System Theory, ANF: Mathematics, Analysis, Applied, Calculus, Calculus of Variations and Optimization, Cybernetics & systems theory, Cybernetics and systems theory, Differential Equations, Differential Equations - General, Differential calculus & equations, Differential calculus and equations, Differentialrechnung und -gleichungen, General, Germany, HC, HC/Mathematik/Analysis, HC/Mathematik/Sonstiges, Hardcover, Softcover, Hardcover, Softcover / Mathematik/Analysis, Kybernetik und Systemtheorie, Linear & Nonlinear Programming, Linear programming, MATHEMATICS, MATHEMATICS / Calculus, MATHEMATICS / Differential Equations / General, MATHEMATICS / Linear & Nonlinear Programming, MATHEMATICS / Optimization, Mathematical Analysis, Mathematics/Applied, Mathematics/Calculus, Mathematics/Differential Equations - General, Mathematics/Linear & Nonlinear Programming, Mathematics/Mathematical Analysis, Mathematics/Optimization, Mathematik, Mathématiques, Non-Fiction,

Optimierung, Optimization, SCI/TECH, SCIENCE, SCIENCE / System Theory, Science/Math, Science/System Theory, Sonstiges, System Theory, Systems Theory, Control, Systemtheorie, Variationsrechnung, Verstehen, degre topologique, degre topologique; manque de compacite; points critiques; problemes sans symetrie; partial differential equations, degre topologique; manque de compacite; problemes sans symetrie; partial differential equations, degre topologique;manque de compacite;points critiques;problemes sans symetrie;partial differential equations, manque de compacite, partial differential equations, points critiques, problemes sans symetrie, Cybernetics and systems theory, Differential calculus and equations, Differentialrechnung und -gleichungen, Kybernetik und Systemtheorie, Optimierung, HC/Mathematik/Analysis, HC/Mathematik/Sonstiges, Hardcover, Softcover / Mathematik/Analysis

- **język:** french, french, french
- **strongy:** 334
- **słowo kluczowe tematu:** Germany, Mathematics, Non-Fiction, SCI/TECH, Science/Math, degre topol, degre topologique; manque de compacite; points critiques; problemes sans symetrie; partial differential equations, degre topologique; manque de compacite; problemes sans symetrie; partial differential equations, degre topologique;manque de compacite;points critiques;problemes sans symetrie;partial differential equations, problemes sans symetrie; degre topologique; manque de compacite; points critiques; partial differential equations
- **grupa docelowa:** College/University
- **tom:** 13
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 0.95 pounds
- **wydanie:** 1993
- **numer seryjny:** 13
- **autor:** Kavian, Otared
- **cena katalogowa uvp:** 56.43
- **data premiery:** 1994-01-18T00:00:01Z

Parametry

Waga	472 gramów
Ilość stron	334
Język	francuski
Data publikacji	1994-02-10