



Inżynieria Mechaniczna: Kreatywna Syntetyzacja Struktur i Mechanizmów

Indeks: **756521** Producent: **Springer**

Cena: **526.97 zł**

Opis

Automatic Structural Synthesis and Creative Design of Mechanisms

Producent: Springer

- **temat:** Technical design, Engines & power transmission, TECHNOLOGY & ENGINEERING / Industrial Design / Product, TECHNOLOGY & ENGINEERING, Industrial Design, Product, TECHNOLOGY & ENGINEERING / Machinery, Machinery, Engineering Design, Machinery and Machine Elements, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, Structural Synthesis;Kinematic Chain;Creative Design of Mechanisms;Graph Theory;Planetary Gear Train;Contracted Graph;Topological Graph;Rigid Sub-chain, Mechanical engineering, TECHNOLOGY & ENGINEERING / Industrial Design / Product, TECHNOLOGY & ENGINEERING / Machinery, Technology & Engineering/Industrial Design - Product, Technology & Engineering/Machinery, Engines & power transmission, Technical design, Konstruktion, Entwurf, Maschinenbau, Mechanical engineering, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 480 grams
- **strony:** 310
- **słowo kluczowe tematu:** Structural Synthesis; Kinematic Chain; Creative Design of Mechanisms; Graph Theory; Planetary Gear Train; Contracted Graph; Topological Graph; Rigid Sub-chain, Structural Synthesis;Kinematic Chain;Creative Design of Mechanisms;Graph Theory;Planetary Gear Train;Contracted Graph;Topological Graph;Rigid Sub-chain, structuralsynthesis; KinematicChain; CreativeDesignofMechanisms; graphtheory; PlanetaryGearTrain; ContractedGraph; RigidSub-chain; topologicalgraph
- **kod podmiotu:** TBD, TGB, TGB, TEC016020, TEC046000, TEC016020, TEC046000, TGBN, TBD, 1682, 1682
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 1.06 pounds
- **wydanie:** 1st ed. 2022
- **zewnętrznie przypisany identyfikator produktu:** 9811915105, 9789811915109, 09789811915109
- **producent:** Springer
- **tytuł serii:** Springer Tracts in Mechanical Engineering
- **autor:** Ding, Huafeng, Yang, Wenjian, Kecskeméthy, András
- **gatunek muzyczny:** Technical design, Engines & power transmission, TECHNOLOGY & ENGINEERING, Industrial Design, Product, TECHNOLOGY & ENGINEERING, Machinery, HC, Technik, Maschinenbau, Fertigungstechnik, Technical design, Mechanical engineering
- **Data publikacji:** 2023-05-06T00:00:01Z

- **numer wydania:** 1
- **nazwa przedmiotu:** Automatic Structural Synthesis and Creative Design of Mechanisms
- **data premiery:** 2023-05-06T00:00:01Z
- **data uruchomienia strony produktu:** 2022-11-20T00:00:01Z

Parametry

Wydanie	1st ed. 2023
Liczba stron	310
Język	Angielski
Format	Paperback
Waga	480 grams