



Teoria Projektowania: Metody i Organizacja Innowacji

Indeks: **710133** Producent: **Springer** Kod producenta: **9783319843643**

Cena: **388.10 zł**

Opis

Design Theory: Methods and Organization for Innovation

Producent: Springer

- **temat:** Business innovation, Computer-aided design (CAD), Occupational & industrial psychology, Technical design, BUSINESS & ECONOMICS / Management, BUSINESS & ECONOMICS / Production & Operations Management, COMPUTERS / CAD-CAM, COMPUTERS / Design, Graphics & Media / CAD-CAM, PSYCHOLOGY / Industrial & Organizational Psychology, TECHNOLOGY & ENGINEERING / Industrial Design / General, TECHNOLOGY & ENGINEERING / Industrial Design / Product, ANF: Technology, Angewandte Psychologie, Anwendungs-Software, Arbeits-, Wirtschafts- und Organisationspsychologie, Axiomatic Design, BUSINESS & ECONOMICS, BUSINESS & ECONOMICS / Management, BUSINESS & ECONOMICS / Production & Operations Management, Business & Economics/Management - General, Business & Economics/Production & Operations Management, Business innovation, C-K Theory, C-K Theory; Systematic Design; axiomatic design; Optimization Theory and Decision Theory; Innovative Design Methods; Rule-based Design; System Engineering; Industrial design; R&D Organization, C-K Theory; Systematic Design; Axiomatic Design; Optimization Theory and Decision Theory; Innovative Design Methods; Rule-based Design; System Engineering; Industrial Design; R&D Organization, CAD-CAM, COMPUTERS, COMPUTERS / CAD-CAM, COMPUTERS / Design, Graphics & Media / CAD-CAM, Computer-Aided Engineering (CAD, CAE) and Design, Computer-aided design (CAD), Computers/Design, Graphics & Media - CAD-CAM, Design, Graphics & Media, Design, Graphics & Media - CAD-CAM, Engineering Design, General, HC, HC/Informatik, EDV/Anwendungs-Software, HC/Psychologie/Angewandte Psychologie, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Wirtschaft/Management, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Industrial & Organizational Psychology, Industrial Design, Industrial Design - Product, Informatik, EDV, Ingenieurwissenschaften, Innovation and Technology Management, Innovative Design Methods, Konstruktion, Entwurf, Management, Management - General, Management: Innovation, Maschinenbau, Maschinenbau, Fertigungstechnik, Non-Fiction, Occupational & industrial psychology, Occupational and industrial psychology, Optimization Theory and Decision Theory, PSYCHOLOGY, PSYCHOLOGY / Industrial & Organizational Psychology, Production & Operations Management, Psychologie, Psychology/Industrial & Organizational Psychology, R&D Organization, Rule-based Design, SCI/TECH, Science/Math, Switzerland, System Engineering, Systematic Design, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Industrial Design / General, TECHNOLOGY & ENGINEERING / Industrial Design / Product, Technical design, Technik, Technology & Engineering/Industrial Design - Product, Verstehen, Wirtschaft, Work and Organizational Psychology, Arbeits-, Wirtschafts- und Organisationspsychologie, Konstruktion, Entwurf, Management: Innovation, Occupational and industrial psychology, HC/Informatik, EDV/Anwendungs-Software, HC/Psychologie/Angewandte Psychologie, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Wirtschaft/Management, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 562 grams
- **strony:** 404
- **słowo kluczowe tematu:** Axiomatic Design, C-K Theory, C-K Theory; R&D Organization; Axiomatic Design;

Optimization Theory and Decision Theory; Innovative Design Methods; Rule-based Design; System Engineering; Industrial Design; Systematic Design, C-K Theory; Systematic Design; axiomatic design; Optimization Theory and Decision Theory; Innovative Design Methods; Rule-based Design; System Engineering; Industrial design; R&D Organization, C-K Theory;Systematic Design;Axiomatic Design;Optimization Theory and Decision Theory;Innovative Design Methods;Rule-based Design;System Engineering;Industrial Design;R&D Organization, Innovative Design Methods, Non-Fiction, Optimization Theory and Decision Theory, Rule-based Design, SCI/TECH, Science/Math, Switzerland, System Engineering, Systematic Design

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** BUS041000, BUS087000, COM007000, COM007000, PSY021000, TEC016000, TEC016020, 1635, 1534, 1682, 1784, 1682, JMJ, TBD, KJD, JMJ, KJD, UGC, JMJ, TBD
- **grupa docelowa:** College/University
- **numer części:** 9783319843643
- **kolor:** White
- **waga opakowania przedmiotu:** 0.578 kilograms
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **zewnętrznie przypisany identyfikator produktu:** 3319843648, 9783319843643, 09783319843643
- **producent:** Springer
- **autor:** Le Masson, Pascal
- **gatunek muzyczny:** Technical design, Computer-aided design (CAD), Business innovation, Occupational & industrial psychology, TECHNOLOGY & ENGINEERING, Industrial Design, General, COMPUTERS, Design, Graphics & Media, CAD-CAM, BUSINESS & ECONOMICS, Management, PSYCHOLOGY, Industrial & Organizational Psychology, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Informatik, EDV, Anwendungs-Software, HC, Wirtschaft, Management, HC, Psychologie, Angewandte Psychologie, Technical design, Computer-aided design (CAD), Business innovation, Occupational and industrial psychology
- **Data publikacji:** 2018-05-08T00:00:01Z
- **cena katalogowa uvp:** 103.03
- **numer wydania:** 1
- **nazwa przedmiotu:** Design Theory: Methods and Organization for Innovation
- **data premiery:** 2018-05-08T00:00:01Z
- **data uruchomienia strony produktu:** 2018-05-08T09:56:22.184Z

Parametry

Wydawca	Springer
Liczba stron	404
Język	angielski
Waga książki	562 gramów
ISBN	9783319843643
Data publikacji	2018-05-08