



Praktyczne Wydruki 3D dla Teatru: Tworzenie Rekwizytów

Indeks: **831258** Producent: **Focal Press**

Cena: **163.08 zł**

Opis

Teaching Practical Theatrical 3D Printing: Creating Props for Production

Producent: Focal Press

- **temat:** Printing & reprographic technology, Teacher training, Teaching of a specific subject, Technical design, Theatre: technical & background skills, EDUCATION / Professional Development, EDUCATION / Teacher Training & Certification, EDUCATION / Teaching / Subjects / Arts & Humanities, EDUCATION / Teaching / Subjects / General, Education/Teaching - Subjects - Arts & Humanities, Education/Teaching - Subjects - Science & Technology, PERFORMING ARTS / Theater / Stagecraft & Scenography, Performing Arts/Theater - Stagecraft & Scenography, TECHNOLOGY & ENGINEERING / 3D Printing, TECHNOLOGY & ENGINEERING / Industrial Design / General, Technology & Engineering/3D Printing, 3D Druck, 3D Printing, 3D printing; props; properties; teaching pedagogy; theatre design; 3d printer, ANF: Education, EDUCATION / Professional Development, EDUCATION / Teacher Training & Certification, EDUCATION / Teaching / Subjects / General, Education, Education/Teaching - Subjects - Arts & Humanities, Education/Teaching - Subjects - Science & Technology, General, HC, HC/Technik/Maschinenbau, Fertigungstechnik, Industrial Design, Maschinenbau, Fertigungstechnik, Math, Non-Fiction, PERFORMING ARTS / Theater / Stagecraft & Scenography, Performing Arts, Performing Arts/Theater - Stagecraft & Scenography, Printing & reprographic technology, Professional Development, SCI, SCI/TECH, Science, Science/Math, Stage props - Computer-aided design - Study and teaching, Stage props - Design and construction - Study and teaching, Stage props;Computer-aided design;Study and teaching., Stage props;Design and construction;Study and teaching., Stagecraft & Scenography, Subjects, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / 3D Printing, TECHNOLOGY & ENGINEERING / Industrial Design / General, Teacher Training & Certification, Teacher training, Teaching, Teaching - Subjects - Arts & Humanities, Teaching - Subjects - Science & Technology, Teaching of a specific subject, Technical design, Technik, Technology & Engineering/3D Printing, Theater, Theater - Stagecraft & Scenography, Theatre: technical & background skills, Theatre: technical and background skills, Three-dimensional printing - Study and teaching, Three-dimensional printing;Study and teaching., 3D Druck, 3D Printing, Theatre: technical and background skills, HC/Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 204 grams
- **strony:** 136
- **słowo kluczowe tematu:** 3D printing; props; properties; teaching pedagogy; theatre design; 3d printer, 3D printing;props;properties;teaching pedagogy;theatre design;3d printer
- **kod unspsc:** 55101500
- **kod podmiotu:** EDU046000, EDU053000, EDU029050, EDU029110, EDU029050, EDU029030, PER011040, PER011040, TEC070000, TEC016000, TEC070000, 1682, TDPT, TDPT, ATDH, TDPP, JNMT, JNU, TBD, ANH
- **grupa docelowa:** General/trade
- **waga opakowania przedmiotu:** 0.55 pounds

- **wydanie:** 1
- **zewnętrznie przypisany identyfikator produktu:** 1032453273, 9781032453279, 09781032453279
- **producent:** Focal Press
- **autor:** Berls, Robert C.
- **zalecane węzły przeglądania:** 555822, 121, 425395031, 186606, 124, 541686
- **gatunek muzyczny:** HC, Technik, Maschinenbau, Fertigungstechnik, 3D Druck
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- **nazwa przedmiotu:** Teaching Practical Theatrical 3D Printing: Creating Props for Production
- **data premiery:** 2024-05-09T00:00:01Z
- **data uruchomienia strony produktu:** 2023-11-16T08:55:52.219Z

Parametry

Wydawca	Focal Press
Waga	204 gramów
Ilość stron	136
Język	angielski