1. **Record Nr.** UNINA9900044584800403321
   Autore Bardy, Gustave <1881-1955>
   Titolo La question des langues dans l'église ancienne / Gustave Bardy
   Pubbl/distr/stampa Paris : Beauchesne et ses Fils, 1948

   Descrizione fisica v. ; 23 cm
   Collana Etudes de Theologie Historique

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   Locazione FLFBC
   Collocazione 200/3 0290 (1)
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   Livello bibliografico Monografia

   Nota di contenuto 1.

2. **Record Nr.** UNINA9910349478503321
   Titolo Artificial Intelligence for Fashion Industry in the Big Data Era / / edited by Sébastien Thomassey, Xianyi Zeng
   Pubbl/distr/stampa Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
   ISBN 9789811300806
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   Edizione [1st ed. 2018.]
   Descrizione fisica 1 online resource (288 pages)
   Collana Springer Series in Fashion Business, , 2366-8776

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Livello bibliografico	Monografia
Nota di contenuto	AI based fashion sales forecasting methods in big data era -- Enhanced Predictive Models for Purchasing in the Fashion Field by Applying Regression Trees Equipped with Ordinal Logistic Regression -- A Data Mining Based Framework for Multi-Item Markdown Optimization -- Social Media Analytics for decision support in Fashion Buying Processes -- Review of Artificial Intelligence Applications in Garment Manufacturing -- AI for Apparel Manufacturing in Big Data Era: A Focus on Cutting and Sewing -- A Discrete Event Simulation Model with Genetic Algorithm Optimization for Customized Textile Production Scheduling -- An intelligent fashion replenishment system based on data analytics and expert judgement -- Blockchain based secured traceability system for textile and clothing supply chain -- Artificial intelligence applied to multisensory studies of textile products -- Evaluation of Fashion Design Using Artificial Intelligence Tools -- Garment wearing comfort analysis using data mining technology -- Garment fit evaluation using machine learning technology.
Sommario/riassunto	This book provides an overview of current issues and challenges in the fashion industry and an update on data-driven artificial intelligence (AI) techniques and their potential implementation in response to those challenges. Each chapter starts off with an example of a data-driven AI technique on a particular sector of the fashion industry (design, manufacturing, supply or retailing), before moving on to illustrate its implementation in a real-world application.