1. **Record Nr.**   UNISALENTO991004305028507536
   Autore   Clausse, Arnould
   Titolo   Pédagogie rationaliste / par Arnould Clausse
   Pubbl/distr/stampa   Paris : Presses universitaires de France, 1968
   Descrizione fisica   184 p. ; 18 cm
   Collana   L' Éducateur; 14

   Lingua di pubblicazione   Francese
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

2. **Record Nr.**   UNINA9910999681903321
   Autore   Jain Mahima
   Titolo   AI Adoption in Healthcare Industry 4.0 : Innovative Business Models and Employability Implications / / by Mahima Jain, Sanjay Dhir, Shuchi Sinha
   Pubbl/distr/stampa   Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
   ISBN   981-9646-67-7
   Edizione   [1st ed. 2025.]
   Descrizione fisica   1 online resource (XV, 143 p. 18 illus., 17 illus. in color.)
   Collana   Flexible Systems Management, , 2199-8507

   Disciplina   362.1068
   Soggetti   Health services administration
   Artificial intelligence
   Medical informatics
   Business information services
   Machine learning
   Big data
   Health Care Management
   Artificial Intelligence
   Health Informatics
   IT in Business
   Machine Learning
   Big Data

   Lingua di pubblicazione   Inglese
   Formato   Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Artificial Intelligence and Healthcare Sector -- Chapter 2. Adoption of Artificial Intelligence in Healthcare Industry 4.0 -- Chapter 3. Effect of AI on Employability Implications for Healthcare Industry 4.0 -- Chapter 4. Effect of AI on Innovative Business Models in Healthcare Industry 4.0 -- Chapter 5. Challenges of AI in Healthcare Industry 4.0 -- Chapter 6. Opportunities and implications of AI in Healthcare Industry 4.0 -- Chapter 7. Real World Examples of AI in Healthcare Industry 4.0 -- Chapter 8. Overview and Way Forward for AI in Healthcare Industry 4.0.
Sommario/riassunto	This book focuses on the prominent innovative business models and employability implications of artificial intelligence in the healthcare industry 4.0. To do so, it draws upon a rich base of case studies from robotics, virtual assistants, precision medicine, etc., to highlight the possibilities and implications of AI on health care. The book is useful in a variety of ways to the different stakeholders of healthcare sector. It helps medical professionals to understand the impact of the present technologies being adopted and the potential of AI-based technology. The content is of use for the policy makers as it also highlights the managerial and research implications, challenges, opportunities posed by the adoption of AI in healthcare industry 4.0. The rich case study analysis in the area of adoption of AI in healthcare helps generate insights for the academicians and researchers of this field in terms of the parallels drawn between adoptions of AI in healthcare industry 4.0 across the world. It is also useful for management students to understand the key management perspective when healthcare organizations attempt to devise strategies/policies for adoption of AI-driven technologies and processes implementation.