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| 1. Record Nr. | UNICAMPANIASUN0016846 |
| Autore | Tiecco, Gianfranco |
| Titolo | Microbiologia degli alimenti di origine animale / Gianfranco Tiecco |
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| 2. Record Nr. | UNINA9910485591403321 |
| Autore | Linh Nguyen Thi Dieu |
| Titolo | Data Science and Medical Informatics in Healthcare Technologies // by Nguyen Thi Dieu Linh, Zhongyu (Joan) Lu |
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| Descrizione fisica | 1 online resource (91 pages) |
| Collana | SpringerBriefs in Forensic and Medical Bioinformatics, , 2196-8853 |
| Disciplina | 006.3 |
| Soggetti | Computational intelligence
Medical informatics
Artificial intelligence - Data processing
Quantitative research
Big data
Internet of things
Computational Intelligence
Health Informatics
Data Science
Data Analysis and Big Data
Big Data
Internet of Things
Informatica mèdica
Bioinformatica
Llibres electrònics |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. A Value of Data Science in the Medical Informatics: An Overview -- 2. Data science in Medical Informatics: Challenges and Opportunities -- 3. Eminent Role of Machine Learning in the Healthcare Data Management -- 4. Potential and Adoption of Data Science in the Healthcare Analytics -- 5. Emerging Advancement of Data Science in the Healthcare Informatics.
Sommario/riassunto	This book highlights a timely and accurate insight at the endeavour of the bioinformatics and genomics clinicians from industry and academia to address the societal needs. The contents of the book unearth the lacuna between the medication and treatment in the current preventive medicinal and pharmaceutical system. It contains chapters prepared by experts in life sciences along with data scientists for examining the circumstances of health care system for the next decade. It also highlights the automated processes for analyzing data in clinical trial research, specifically for drug development. Additionally, the data science solutions provided in this book help pharmaceutical companies to improve on what had historically been manual, costly and laborious process for cross-referencing research in clinical trials on drug development, while laying the groundwork for use with a full range of other drugs for the conditions ranging from tuberculosis, to diabetes, to heart attacks and many others.