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| 1. Record Nr. | UNINA9910317821103321 |
| Titolo | Clinical Trials in Vulnerable Populations // edited by Milica Prostran |
| Pubbl/distr/stampa | Croatia : , : IntechOpen, , 2018 |
| ISBN | 1-83881-259-8
1-78923-201-5 |
| Descrizione fisica | 1 online resource (224 pages) : illustrations |
| Disciplina | 610.724 |
| Soggetti | Clinical trials |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
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| 2. Record Nr. | UNINA9910416085703321 |
| Titolo | Information Retrieval : 26th China Conference, CCIR 2020, Xi'an, China, August 14–16, 2020, Proceedings // edited by Zhicheng Dou, Qiguang Miao, Wei Lu, Jiabin Mao, Guang Jia |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
| ISBN | 3-030-56725-7 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (XII, 161 p. 48 illus., 42 illus. in color.) |
| Collana | Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12285 |
| Disciplina | 025.04 |
| Soggetti | Information storage and retrieval systems
Computer engineering
Computer networks
Database management
Electronic commerce
Social sciences - Data processing
Computers
Information Storage and Retrieval
Computer Engineering and Networks
Database Management
e-Commerce and e-Business |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Search and Recommendation -- Improving Search Snippets in Context-aware Web Search Scenarios -- Investigating Fine-grained Usefulness Perception Process in Mobile Search -- ResFusion: A Residual Learning based Fusion Framework for CTR Prediction -- NLP for IR -- A Framework for Identifying Event's Relevance Comments in Twitter -- Enriching Pre-trained Language Model with Dependency Syntactic Information for Chemical-Protein Interaction Extraction -- Leveraging Label Semantics and Correlations for Judgment Prediction -- Position-aware hybrid attention network for Aspect-level Sentiment Analysis -- IR in Finance -- An Integrated Machine Learning Framework for Stock Price Prediction -- Empirical Research on Futures Trading Strategy Based on Time Series Algorithm -- Hierarchical Attention Network in Stock Prediction -- Online Topic Detection and Tracking System and its Application on Stock Market in China -- Semi-Supervised Sentiment Analysis for Chinese Stock Texts in Scarce Labeled Data Scenario and Price Prediction.
Sommario/riassunto	This book constitutes the refereed proceedings of the 26th China Conference on Information Retrieval, CCIR 2020, held in Xi'an, China, in August 2020.* The 12 full papers presented were carefully reviewed and selected from 102 submissions. The papers are organized in topical sections: search and recommendation, NLP for IR, and IR in finance. * Due to the COVID-19 pandemic the conference was held online supplemented with local on-site events.