1. | | |
   |---|---|
   | Record Nr. | UNINA990004614360403321 |
   | Autore | Mayer, Arno <1926- > |
   | Titolo | The persistence of the old regime : Europe to the great war / Arno J. Mayer |
   | Pubbl/distr/stampa | New York : Pantheon Books, c1981 |
   | ISBN | 0-394-51141-7 |
   | Descrizione fisica | XI, 368 p. ; 22 cm |
   | Disciplina | 940.28 |
   | Locazione | FLFBC |
   | Collocazione | 940.28 MAY 1 |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNISA996511871503316 |
   | Titolo | Computational Data and Social Networks : 11th International Conference, CSoNet 2022, Virtual Event, December 5-7, 2022, Proceedings / / Thang N. Dinh and Minming Li, editors |
   | Pubbl/distr/stampa | Cham, Switzerland : , : Springer Nature Switzerland AG, , [2023] ©2023 |
   | ISBN | 3-031-26303-0 |
   | Edizione | [1st ed. 2023.] |
   | Descrizione fisica | 1 online resource (313 pages) |
   | Collana | Lecture Notes in Computer Science Series ; ; Volume 13831 |
   | Disciplina | 006.35 |
   | Soggetti | Natural language processing (Computer science) Online social networks |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Nota di bibliografia | Includes bibliographical references and index. |

Nota di contenuto	Machine Learning and Prediction -- Incorporating Neighborhood Information and Sentence Embedding Similarity into a Repost Prediction Model in Social Media Networks -- Driving factors of polarization on Twitter during protests against COVID19 mitigation measures in Vienna -- Categorizing Memes about the Ukraine Conflict -- Analyzing Scientometric Indicators of Journals and Chief Editors: A Case Study in Articial Intelligence (AI) Domain -- Link Prediction of Complex Networks based on Local Path and Closeness Centrality -- The influence of color on prices of abstract paintings -- ELA: A Time-Series Forecasting Model for LinerShipping Based on EMD-LSTM and Attention -- Knowledge transfer via word alignment and its application to Vietnamese POS tagging -- A group clustering recommendation approach based on energy distance -- Security and Blockchain -- An Implementation and Evaluation of Layer 2 for Ethereum with zkRollup -- Targeted Attack of the Air Transportation Network Global Component -- Measuring Cryptocurrency Mining in Public Cloud Services: A Security Perspective -- Do Content Management Systems Impact the Security of Free Content Websites? -- Fact-checking, Fake News, and Hate Speech -- BNnetXtreme: An enhanced methodology for Bangla fake news detection online -- Heuristic Gradient Optimization Approach to Controlling Susceptibility to Manipulation in Online Social Networks -- Identifying Targeted and Generalized Offensive Speech from Anti-Asian Social Media Conversations -- US News and Social Media Framing around Vaping -- Network Analysis -- Social Network Analysis of the Caste-Based Reservation System in India -- Structure, stability, persistence and entropy of stock networks during financial crises -- A Community Detection Algorithm using Random Walk -- Learning Heuristics for the Maximum Clique Enumeration Problem Using Low Dimensional Representations -- Optimization -- Competitive influence maximisation with nonlinear allocations -- Frank Wolfe Algorithm for Nonmonotone One-sided Smooth Function Maximization Problem -- Non-monotone k-submodular function maximization with individual size constraints -- A Heuristic Algorithm for Student-Project Allocation Problem -- Online File Caching on Multiple Caches in Latency-Sensitive Systems.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Conference on Computational Data and Social Networks, CSoNet 2022, held as a Virtual Event, during December 5–7, 2022. The 17 full papers and 7 short papers included in this book were carefully reviewed and selected from 47 submissions. They were organized in topical sections as follows: Machine Learning and Prediction, Security and Blockchain, Fact-checking, Fake News, and Hate Speech, Network Analysis, Optimization.