

1. Record Nr.	UNINA9910349387403321
Titolo	Computational Data and Social Networks : 7th International Conference, CSoNet 2018, Shanghai, China, December 18–20, 2018, Proceedings // edited by Xuemin Chen, Arunabha Sen, Wei Wayne Li, My T. Thai
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-04648-6
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XII, 544 p. 292 illus., 138 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11280
Disciplina	006 006.754
Soggetti	Application software Artificial intelligence Computer engineering Computer networks Social sciences—Data processing Data protection Computers and civilization Computer and Information Systems Applications Artificial Intelligence Computer Engineering and Networks Computer Application in Social and Behavioral Sciences Data and Information Security Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Theoretical technology development -- Real-world applications associated with complex and data network analysis -- Minimizing influence of rumors on social networks -- Blockchain Markov modelling -- Fraud detection -- Data mining -- Internet of Things (IoT) -- Internet of Vehicles (IoV).
Sommario/riassunto	This book constitutes the refereed proceedings of the 7th International

Conference on Computational Data and Social Networks, CSoNet 2018, held in Shanghai, China, in December 2018. The 44 revised full papers presented in this book together with 2 extended abstracts, were carefully reviewed and selected from 106 submissions. The topics cover the fundamental background, theoretical technology development, and real-world applications associated with complex and data network analysis, minimizing influence of rumors on social networks, blockchain Markov modelling, fraud detection, data mining, internet of things (IoT), internet of vehicles (IoV), and others. .
