

1. Record Nr.	UNISA996465359703316
Titolo	Disinformation, Misinformation, and Fake News in Social Media [[electronic resource]] : Emerging Research Challenges and Opportunities // edited by Kai Shu, Suhang Wang, Dongwon Lee, Huan Liu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-42699-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource
Collana	Lecture Notes in Social Networks, , 2190-5428
Disciplina	070.43
Soggetti	Data mining Social sciences—Data processing Social sciences—Computer programs Application software Social media Journalism Data Mining and Knowledge Discovery Computational Social Sciences Computer Appl. in Social and Behavioral Sciences Social Media
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Social Network Analysis and Cyber Forensics Informed Exploration of Disinformation Campaigns -- Mitigating Fake News through Fact-checking URL recommendation -- Detecting Fake News with Semi-supervised Tensor Decomposition -- Learning Hierarchical Discourse-level Structure for Fake News Detection -- Mining Styles and Emotions for Fake News Detection -- Fake News Detection with Deep Diffusive Network Model -- Fake News Detection: An Interdisciplinary Research -- Jointly Identifying Framing Bias and Detecting Fake News on Social Media.
Sommario/riassunto	This book serves as a convenient entry point for researchers,

practitioners, and students to understand the problems and challenges, learn state-of-the-art solutions for their specific needs, and quickly identify new research problems in their domains. The contributors to this volume describe the recent advancements in three related parts: (1) user engagements in the dissemination of information disorder; (2) techniques on detecting and mitigating disinformation; and (3) trending issues such as ethics, blockchain, clickbaits, etc. This edited volume will appeal to students, researchers, and professionals working on disinformation, misinformation and fake news in social media from a unique lens.
