

Disinformation, misinformation, and fake news in social media

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Disinformation Tensor Embeddings for Content-Based Misinformation Detection with Limited Supervision Exploring the Role of Visual Content in Fake News Detection Credibility-Based Fake News Detection Standing on the Shoulders of Guardians: Novel Methodologies to Combat Fake News Part III Trending Issues Developing a Model to Measure Fake News Detection Literacy of Social Media Users BaitWatcher: A Lightweight Web Interface for the Detection of Incongruent News Headlines An Evolving (Dis)Information Environment – How an Engaging Audience Can Spread Narratives and Shape Perception: A Trident Juncture 2018 Case Study Blockchain Technology-Based Solutions to Fight Misinformation: A Survey Index

Résumé ou extrait : La 4e de couv. indique : "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."

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