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Titolo	Advances on Graph-Based Approaches in Information Retrieval : First International Workshop, IRonGraphs 2024, Glasgow, UK, March 24, 2024, Proceedings / / edited by Ludovico Boratto, Daniele Malitesta, Mirko Marras, Giacomo Medda, Cataldo Musto, Erasmo Purificato
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Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2197
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Soggetti	Natural language processing (Computer science) Machine learning Information storage and retrieval systems Database management Data mining Natural Language Processing (NLP) Machine Learning Information Storage and Retrieval Database Management System Data Mining and Knowledge Discovery
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Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	.-Soccer-GraphRAG: Applications of GraphRAG in Soccer. -- Enhanced Semantic Understanding with Graph-based Information Retrieval. -- Identifying Shopping Intent in Product QA for Proactive Recommendations. -- KGUF: Simple Knowledge-aware Graph-based Recommender with User-based Semantic Features Filtering. -- The Effectiveness of Graph Contrastive Learning on Mathematical Information Retrieval. -- The Impact of Source-Target Node Distance on Vicious Adversarial Attacks in Social Network Recommendation Systems.
Sommario/riassunto	This book constitutes the refereed proceedings of the First

International Workshop on Graph-Based Approaches in Information Retrieval, IRonGraphs 2024, held in Glasgow, UK, on March 24, 2024. The 6 full papers included in this book were carefully reviewed and selected from 14 submissions. They focus on diverse novel contributions, with presentations on knowledge-aware graph-based recommender systems using user-based semantic features filtering, source-target node distance impacts on adversarial attacks in social network recommendations.
