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<b>Titolo</b>	Knowledge Science, Engineering and Management : 16th International Conference, KSEM 2023, Guangzhou, China, August 16–18, 2023, Proceedings, Part III // edited by Zhi Jin, Yuncheng Jiang, Robert Andrei Buchmann, Yaxin Bi, Ana-Maria Ghiran, Wenjun Ma
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<b>Edizione</b>	[1st ed. 2023.]
<b>Descrizione fisica</b>	1 online resource (XXIV, 438 p. 120 illus., 115 illus. in color.)
<b>Collana</b>	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 14119
<b>Disciplina</b>	943.005
<b>Soggetti</b>	Artificial intelligence Computer engineering Computer networks Computers Information technology - Management Social sciences - Data processing Application software Artificial Intelligence Computer Engineering and Networks Computing Milieux Computer Application in Administrative Data Processing Computer Application in Social and Behavioral Sciences Computer and Information Systems Applications
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	Knowledge Management Systems -- Explainable Multi-type Item Recommendation System based on Knowledge Graph -- A 2D Entity Pair Tagging Scheme for Relation Triplet Extraction -- MVARN: Multi-view attention relation network for figure question answering -- MAGNN-GC: Multi-Head Attentive Graph Neural Networks with Global Context for Session-based Recommendation -- Chinese Relation Extraction with Bi-directional Context-based Lattice LSTM -- MA-TGNN: Multiple Aggregators Graph-Based Model for Text Classification

-- Multi-Display Graph Attention Network for Text Classification --  
Debiased Contrastive Loss for Collaborative Filtering -- ParaSum:  
Contrastive Paraphrasing for Low-resource Extractive Text  
Summarization -- Degree-aware embedding and Interactive feature  
fusion-based Graph Convolution Collaborative Filtering -- Hypergraph  
Enhanced Contrastive Learning for News Recommendation --  
Reinforcement Learning-Based Recommendation with User Reviews on  
Knowledge Graphs -- A Session Recommendation Model based on  
Heterogeneous Graph Neural Network -- Dialogue State Tracking with  
a Dialogue-aware Slot-Level Schema Graph Approach -- FedDroidADP:  
An Adaptive Privacy-Preserving Framework for Federated-Learning-  
based Android Malware Classification System -- Multi-level and Multi-  
interest User Interest Modeling for News Recommendation -- CoMeta:  
Enhancing Meta Embeddings with Collaborative Information in Cold-  
start Problem of Recommendation -- A Graph Neural Network for  
Cross-Domain Recommendation Based on Transfer and Inter-Domain  
Contrastive Learning -- A Hypergraph Augmented and Information  
Supplementary Network for Session-based Recommendation --  
Candidate-aware Attention Enhanced Graph Neural Network for News  
Recommendation -- Heavy Weighting for Potential Important Clauses  
-- Knowledge-Aware Two-Stream Decoding for Outline-Conditioned  
Chinese Story Generation -- Multi-Path based Self-Adaptive Cross-  
Lingual Summarization -- Temporal Repetition Counting Based on  
Multi-Stride Collaboration -- Multi-layer Attention Social  
Recommendation System based on Deep Reinforcement Learning --  
SPOAHA: Spark program optimizer based on Artificial Hummingbird  
Algorithm -- TGKT-based Personalized Learning Path Recommendation  
with Reinforcement Learning -- Fusion High-Order information with  
Nonnegative Matrix Factorization Based Community Infomax for  
Community Detection -- Multi-task learning based skin segmentation  
-- User Feedback-based Counterfactual Data Augmentation for  
Sequential Recommendation -- Citation Recommendation Based on  
Knowledge Graph and Multi-task Learning -- A Pairing Enhancement  
Approach for AspectSentiment Triplet Extraction -- The Minimal  
Negated Model Semantics of Assumable Logic Programs -- MT-BICN:  
Multi-task Balanced Information Cascade Network for  
Recommendation.

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#### Sommario/riassunto

This volume set constitutes the refereed proceedings of the 16th International Conference on Knowledge Science, Engineering and Management, KSEM 2023, which was held in Guangzhou, China, during August 16–18, 2023. The 114 full papers and 30 short papers included in this book were carefully reviewed and selected from 395 submissions. They were organized in topical sections as follows: knowledge science with learning and AI; knowledge engineering research and applications; knowledge management systems; and emerging technologies for knowledge science, engineering and management. .

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