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	Autore	D[']Amati, Nicola
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Nota di contenuto	Knowledge Representation and Reasoning -- Knowledge Acquisition and Knowledge Base Construction -- Linked Data, Knowledge Integration, and Knowledge Graph Storage Management -- Natural Language Understanding and Semantic Computing -- Knowledge Graph Applications -- Knowledge Graph Open Resources.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the 11th Chinese National Conference of Social Media Processing, SMP 2023, held in Anhui, China, in November 2023. The 16 full papers presented were carefully reviewed and selected from 88 submissions. The papers are organized in the topical sections on knowledge representation and reasoning; knowledge acquisition and knowledge base construction; linked data, knowledge integration, and knowledge graph storage management; natural language understanding and semantic computing; knowledge graph applications; knowledge graph open resources.