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Soggetti	Information storage and retrieval systems Artificial intelligence Natural language processing (Computer science) Application software Data mining Information Storage and Retrieval Artificial Intelligence Natural Language Processing (NLP) Computer and Information Systems Applications Data Mining and Knowledge Discovery
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Nota di contenuto	The mighty storage challenge -- Open knowledge extraction challenge -- Question answering over linked data challenge -- Semantic sentiment analysis.
Sommario/riassunto	This book constitutes the thoroughly refereed post conference proceedings of the 4th edition of the Semantic Web Evaluation Challenge, SemWebEval 2017, co-located with the 14th European Semantic Web conference, held in Portoroz, Slovenia, in May/June 2017. This book includes the descriptions of all methods and tools that competed at SemWebEval 2017, together with a detailed description of the tasks, evaluation procedures and datasets. The 11 revised full papers presented in this volume were carefully reviewed and selected

from 21 submissions. The contributions are grouped in the areas: the mighty storage challenge; open knowledge extraction challenge; question answering over linked data challenge; semantic sentiment analysis.
