Preface

This volume contains six fully revised selected regular papers. The content of this volume covers a wide range of different and very hot topics in the field of data- and knowledge-management systems. Topics covered include algorithms for large-scale private analysis, modelling of entities from social and digital worlds and their relations, querying virtual security views of XML data, recommendation approaches using diversity-based clustering scores, hypothesis discovery, and data aggregation techniques in sensor network environments.

We would like to express our thanks to the editorial board and the external reviewers for thoroughly refereeing the submitted papers and ensuring the high quality of this volume. Special thanks go to Gabriela Wagner for her high availability and her valuable work in the realization of this TLDKS volume.

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