

1. Record Nr.	UNISA996309237303316
Autore	Schulz Karin
Titolo	Konversation und Geselligkeit : Praxis französischer Salonkultur im Spannungsfeld von Idealität und Realität / Karin Schulz
Pubbl/distr/stampa	Bielefeld, : transcript Verlag, 2018
ISBN	3-8376-4429-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (198)
Collana	Lettre
Soggetti	Konversation; Französische Salonkultur; Moralistik; Soziale Performanz; Handlungsideal; Francois de La Rochefoucauld; Marcel Proust; Idealität; Realität; Verhaltensnorm; Angemessenheit; Kommunikation; Soziale Interaktion; Geselligkeit; Amour-propre; Literatur; Kulturgeschichte; Französische Literatur; Allgemeine Literaturwissenschaft; Romanistik; Literaturwissenschaft; Conversation; French Salon Culture; Moralistic Literature; Reality; Communication; Literature; Cultural History; French Literature; General Literature Studies; Romance Studies; Literary Studies
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter 1 Inhalt 5 Vorwort 7 1. Einleitung 9 2. Konversationspraxis im 17. Jahrhundert. Herausforderung zwischen individuellem Pragmatismus und gemeinschaftlichem Idealismus 31 3. Eine Frage der Angemessenheit. Die Praxis der französischen Salonkultur im 17. Jahrhundert 59 4. Die Konversationspraxis der französischen Salonkultur im langen 18. Jahrhundert zwischen Wandel und Beständigkeit 81 5. Herausforderung der Innovation - Konversationspraxis der französischen Salonkultur im 19. Jahrhundert 135 6. Ein gedanklicher Ausblick. Virtuelle Geselligkeiten im Spiegel traditioneller, französischer Salonkultur 173 7. Schluss 181 8. Literaturverzeichnis 187
Sommario/riassunto	Bis heute hält die Forschung an der negativen Perspektivierung hofischer Moralistik fest, an einer pessimistischen Anthropologie im Zeichen des amour-propre. Mit ihrer literaturwissenschaftlichen Untersuchung zur Konversation und Geselligkeit im französischen Salon zeigt Karin Schulz eine optimistische Lesart, welche die sozial-reflexive Produktivität moralistischen Denkens stärkt. Auf der

methodischen Grundlage der Erfahrungsdifferenz von Idealität und Realität hinterfragt sie das Selbstverständnis idealer Verhaltensnormen und zeichnet für den französischen Salon, ausgehend vom 17. Jahrhundert, eine Geschichte der konversationellen Programmatik mit Ausblick auf die Lehren kommunikativer Gegenwart.

2. Record Nr.	UNINA9910484710603321
Titolo	Advanced Information Networking and Applications : Proceedings of the 35th International Conference on Advanced Information Networking and Applications (AINA-2021), Volume 1 // edited by Leonard Barolli, Isaac Woungang, Tomoya Enokido
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-75100-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (xxxi, 773 pages) : illustrations (some color)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 225
Disciplina	001.64404
Soggetti	Engineering - Data processing Computational intelligence Artificial intelligence Data Engineering Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Because of COVID-19 situation, AINA-2021 will be held online."-- Conference website
Nota di bibliografia	Includes author index.
Sommario/riassunto	This book covers the theory, design and applications of computer networks, distributed computing and information systems. Networks of today are going through a rapid evolution, and there are many emerging areas of information networking and their applications. Heterogeneous networking supported by recent technological advances in low-power wireless communications along with silicon integration of

various functionalities such as sensing, communications, intelligence and actuations is emerging as a critically important disruptive computer class based on a new platform, networking structure and interface that enable novel, low-cost and high-volume applications. Several of such applications have been difficult to realize because of many interconnections problems. To fulfill their large range of applications, different kinds of networks need to collaborate, and wired and next-generation wireless systems should be integrated in order to develop high-performance computing solutions to problems arising from the complexities of these networks. The aim of the book "Advanced Information Networking and Applications" is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications.

3. Record Nr.	UNINA9910483486703321
Titolo	Knowledge Engineering and Knowledge Management : EKAW 2014 Satellite Events, VISUAL, EKM1, and ARCOE-Logic, Linköping, Sweden, November 24-28, 2014. Revised Selected Papers. // edited by Patrick Lambrix, Eero Hyvönen, Eva Blomqvist, Valentina Presutti, Guilin Qi, Uli Sattler, Ying Ding, Chiara Ghidini
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17966-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XI, 234 p. 49 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8982
Disciplina	006.331
Soggetti	Artificial intelligence Application software Information storage and retrieval systems Information technology - Management Computer networks Software engineering Artificial Intelligence Computer and Information Systems Applications Information Storage and Retrieval Computer Application in Administrative Data Processing Computer Communication Networks Software Engineering

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	<p>Tutorials -- Language Resources and Linked Data: a Practical Perspective -- From Knowledge Engineering for Development to Development Informatics -- Workshop summaries and best papers -- Acquisition, Representation and Reasoning about Context with Logic (ARCOE-Logic 2014) -- Knowledge Propagation in Contextualized Knowledge Repositories: an Experimental Evaluation -- Different Types of Conflicting Knowledge in Aml Environments -- Summary of the workshop on Educational Knowledge Management -- Generating Multiple Choice Questions From Ontologies: How Far Can We Go? -- VISUAL 2014 International Workshop on Visualizations and User Interfaces for Knowledge Engineering and Linked Data Analytics -- OntoViBe 2: Advancing the Ontology Visualization Benchmark -- Posters -- The Semantic Lancet Project: a Linked Open Dataset for Scholarly Publishing -- Personalised, Serendipitous and Diverse Linked Data Resource Recommendations -- Spreadsheet-based Knowledge Acquisition for Facilitating Active Domain Expert Participation -- From ER Models to the Entity Model -- Adapting the SEPIA system to the educational context -- xWCPS: Bridging the gap between array and semi-structured data -- Demos -- An Intelligent Textbook that Answers Questions -- SHELDON: Semantic Holistic frame work for Linked ONtology data -- Legalo: revealing the semantics of links -- OntoEnrich: a platform for the lexical analysis of ontologies -- TourRDF: Representing, Enriching and Publishing Curated Tours Based on Linked Data -- SUGOI: Automated Ontology Interchangeability -- WebVOWL: Web-based Visualization of Ontologies -- LSD Dimensions: Use and Reuse of Linked Statistical Data -- Storyscope: Using setting and theme to assist the interpretation and development of museum stories -- A Linked Data Approach to Know-How -- Integrating Unstructured and Structured Knowledge with the Knowledge Store -- Doctoral Consortium -- Assessing the spatio-temporal Fitness of Information Supply and Demand on an Adaptive Ship Bridge -- Versatile Visualization, Authoring and Reuse of Ontological Schemas Leveraging on Dataset Summaries -- Linked Data Cleansing and Change Management -- Culture-aware approaches to modeling and description of intonation using multimodal data -- RDF based management, syndication and aggregation of web content -- Towards Ontology Refinement by Combination of Machine Learning and Attribute Exploration.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of Satellite Events held at the 19th 19th International Conference on Knowledge Engineering and Knowledge Management, EKAW 2014 in November 2014. EKAW 2014 hosted three satellite workshops: VISUAL 2014, International Workshop on Visualizations and User Interfaces for Knowledge Engineering and Linked Data Analytics, EKM1, the First International Workshop on Educational Knowledge Management, and ARCOE-Logic 2014, the 6th International Workshop on Acquisition, Representation and Reasoning about Context with Logic. This volume also contains the accepted contributions for the EKAW 2014 tutorials, demo and poster sessions.</p>