1. **Record Nr.**   UNISOBSOBE00039835
   Autore   Schutz, Alfred
   Titolo   3: Studien zur phänomenologischen Philosophie / Alfred Schütz ; Herausgegeben von Ilse Schütz ; Einleitung und Übertragung aus dem Amerikanischen von Alexander von Baeyer
   Pubbl/distr/stampa Den Haag : Martinus Neijhoff, 1971
   Descrizione fisica 237 p. ; 24 cm

   Lingua di pubblicazione Tedesco
   Formato   Materiale a stampa
   Livello bibliografico Monografia

2. **Record Nr.**   UNINA9910698036303321
   Titolo   Ground water rule corrective actions guidance manual [[electronic resource]]
   Pubbl/distr/stampa [Washington, D.C.] : , : U.S. Environmental Protection Agency, Office of Water, , 2008
   Descrizione fisica 109 unnumbered pages : digital, PDF file

   Soggetti   Groundwater - Quality - United States
                          Water quality management - United States
                          Drinking water - Contamination - United States - Prevention
                          Handbooks and manuals.

   Lingua di pubblicazione Inglese
   Formato   Materiale a stampa
   Livello bibliografico Monografia
   Note generali   Title from title screen (viewed on Jan. 27, 2009).
                              "November 2008."
                              "EPA 815-R-08-011."
   Nota di bibliografia   Includes bibliographical references.

3. Record Nr.	UNINA9910484528403321
Titolo	Collaboration Technologies and Social Computing : 9th International Conference, CollabTech 2017, Saskatoon, SK, Canada, August 8–10, 2017, Proceedings / / edited by Takashi Yoshino, Takaya Yuizono, Gustavo Zurita, Julita Vassileva
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-63088-1
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XII, 191 p. 85 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10397
Disciplina	004.019
Soggetti	User interfaces (Computer systems)
	Human-computer interaction
	Application software
	Database management
	Computer networks
	Computers, Special purpose
	User Interfaces and Human Computer Interaction
	Computer and Information Systems Applications
	Database Management
	Computer Communication Networks
	Special Purpose and Application-Based Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Anonymity-preserving Methods for Client-side Filtering in Position-based Collaboration Approaches -- What Do Remote Music Performances Lack -- A Method for Estimating Worker States Using a Combination of Ambient Sensors for Remote Collaboration -- Tag chat: A tag-based past topics recollection support system -- Availability of Disaster Preparedness Awareness Improvement for Supplying Knowledge using Microblog and Comic Expression -- Technological Feasibility of a Smartphone-based System to Integrate Volunteers into Professional Rescue Processes -- A Triage Training System Considering

Cooperation and Proficiency of Multiple Trainees -- A Scratch-based Collaborative Learning System with a Shared Stage Screen -- AccelChalk: Detecting Writing Actions with Chalk Acceleration for Collaboration between Teachers and Students -- Tourist Information Extraction Method from Tweets without Tourist Spot Names for Tourist Information Visualization System -- Enhancing Participation Balance in Intercultural Collaboration -- Support of Foreign Tourists with Culturally Situated Associations -- Enhancing Learners' Cross-cultural Understanding in Language and Culture Class Using InCircle -- Children's Social Behavior Analysis System using BLE and Accelerometer -- Extension of Smartphone by Wearable Input/output Interface with Floor Projection -- Introducing Gamification to Cleaning and Housekeeping Work.

Sommario/riassunto	This book constitutes the refereed proceedings of the 9th International Conference on Collaboration Technologies, CollabTech 2017, held in Saskatoon, SK, Canada, in August 2017. The 10 revised full papers presented in this book together with 6 short papers were carefully reviewed and selected from 37 submissions. The papers focus on topics such as: CSCW system architectures and applications; social computing; crowdsourcing; inter-cultural collaboration; collaborative communication systems; embodied collaboration systems; shared virtual/augmented environments; smart devices for collaboration; computer supported collaborative learning (CSCL); collaborative entertainment systems; computer supported cooperative design (CSCD); and social science studies on collaboration.