1. | | |
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   | Record Nr. | UNINA990001646340403321 |
   | Autore | Jecklin, Lucius |
   | Titolo | Beitrag Kenntnis der Laichgallerten und der Biologie der Embryonen decapoder Cephalopoden : Dissertation... / Lucius Jecklin |
   | Pubbl/distr/stampa | Geneve : Imprimerie A. Kunding, 1934 |
   | Descrizione fisica | 670 p. ; 25 cm |
   | Disciplina | 591.33 |
   | Locazione | FAGBC |
   | Collocazione | 60 OP. 16/3 |
   | Lingua di pubblicazione | Tedesco |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9910823756003321 |
   | Titolo | Critical mathematics education : theory, praxis, and reality / / edited by Paul Ernest, Bharath Sriraman and Nuala Ernest |
   | Pubbl/distr/stampa | Charlotte, North Carolina : , : Information Age Publishing, Inc., , 2016 ©2016 |
   | ISBN | 1-68123-261-8 |
   | Descrizione fisica | 1 online resource (361 p.) |
   | Collana | Cognition, Equity, & Society : International Perspectives |
   | Disciplina | 510.71 |
   | Soggetti | Mathematics - Study and teaching
Educational sociology |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Note generali | Description based upon print version of record. |
   | Nota di bibliografia | Includes bibliographical references at the end of each chapters. |

3.	Record Nr.	UNINA9910299236903321
	Titolo	Conflict and Multimodal Communication : Social Research and Machine Intelligence / / edited by Francesca D'Errico, Isabella Poggi, Alessandro Vinciarelli, Laura Vincze
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-14081-7
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (485 p.)
	Collana	Computational Social Sciences, , 2509-9574
	Disciplina	004 155.2 302 519 621
	Soggetti	Application software Physics Personality Social psychology Neural networks (Computer science) Mathematics Social sciences Computer Appl. in Social and Behavioral Sciences Applications of Graph Theory and Complex Networks Personality and Social Psychology Mathematical Models of Cognitive Processes and Neural Networks Mathematics in the Humanities and Social Sciences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Theoretical approaches to conflict -- The cognition of conflict: ontology, dynamics and ideology -- Group conflict as social contradiction -- On stages of Conflict Escalation -- Revenge and conflict: social and cognitive aspects -- Competition and cooperation in

language evolution: a comparison between communication of apes and humans -- The Price of Being Social. The Role of Emotions in Feeding and Minimizing Conflicts -- Argumentation and conflict -- Arguments, conflicts and decisions -- Common ground or conceptual reframing? A Study of the Common Elements in Conflicting Positions in French Interactions -- Disaffiliation and Pragmatic Strategies of Emotive Communication in a Multiparty Online Conflict Talk -- Communication of aggression and aggressive communication -- Giving Voice to Silence: A Study of State Violence in Bolzaneto Prison during the Genoa G8 Summit -- The rhetoric of conflict inside and outside the stadium: The case study of an Italian Football Cheer Group -- Some Puzzles of Politeness and Impoliteness within a Formal Semantics of offensive Language -- Direct and indirect verbal and bodily insults, and other forms of aggressive communication -- Emotions and Multimodal Communication in Conflict -- Multimodal Analysis of Low Stakes Conflicts: A Proposal of a Dynamic Model -- Rhetorics of Truthfulness in the battle between social attributions and empathic emotions. -- Social Behaviour in Police Interviews: Relating Data to Theories -- From personalization to parrhesia: A multimodal analysis of autobiographical recalls in Barack Obama's political speech -- Technologies for conflict detection and simulation -- Detecting Speech Interruptions for Automatic Conflict Detection -- Be At Odds? - Deep and Hierarchical Neural Networks for Classification and Regression of Conflict in Speech -- Conflict Cues in Call Centre Interactions -- Serious Games for Teaching Conflict Resolution: Modeling Conflict Dynamics.

| Sommario/riassunto | This book explores the use of technology to detect, predict and understand social cues, in order to analyze and prevent conflict. Traditional human sciences approaches are enriched with the latest developments in Social Signal Processing aimed at an automatic understanding of conflict and negotiation. Communication—both verbal and non-verbal, within the context of a conflict—is studied with the aim of promoting the use of intelligent machines that automatically measure and understand the escalation of conflict, and are able to manage it, in order to support the negotiation process. Particular attention is paid to the integration of human sciences findings with computational approaches, from the application of correct methodologies for the collection of valid data to the development of computational approaches inspired by research on verbal and multimodal communication. In the words of the trade unionist Pierre Carniti, "We should reevaluate conflict, since without conflict there is no social justice." With this in mind, this volume does not approach conflict simply as an obstacle to be overcome, but as a concept to be fully analyzed. The philosophical, linguistic and psychological aspects of conflict, once understood, can be used to promote conflict management as a means for change and social justice. |