

1. Record Nr.	NYU004356805
Autore	[ICCCI (Conference) (1st : 2009 : Wrocaw, Poland)]
Titolo	Computational collective intelligence : semantic web, social networks and multiagent systems : first international conference, ICCCI 2009, Wrocaw, Poland, October 5-7, 2009 : proceedings / Ngoc Thanh Nguyen, Ryszard Kowalczyk, Shyi-Ming Chen (eds.).
Pubbl/distr/stampa	Berlin ; New York : Springer, ©2009
ISBN	9783642044410 3642044417 9783642044403 3642044409
Descrizione fisica	1 online resource (xvii, 860 pages) : illustrations.
Collana	Lecture notes in computer science, 0302-9743 ; 5796. Lecture notes in artificial intelligence LNCS sublibrary. SL 7, Artificial intelligence
Classificazione	TP18-532
Altri autori (Persone)	Nguyen, Ngoc Thanh (Computer scientist) Kowalczyk, Ryszard, 1961- Chen, Shyi-Ming
Disciplina	006.3
Collocazione	Electronic access
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Collective decision making -- Multiagent systems -- Social networks -- Semantic web -- Ontology management -- Dynamics of real-world social networks -- Nature-inspired collective intelligence -- Web systems analysis -- Collective intelligence for economic data analysis.
Sommario/riassunto	This book constitutes the proceedings of the First International Conference on Computational Collective Intelligence, ICCCI 2009, held in Wroclaw, Poland, in October 2009. The 71 papers presented in this volume together with 3 keynote speeches were carefully reviewed and selected from 212 submissions. The papers are organized in topical sections on collective decision making, multiagent systems, social networks, semantic web, ontology management, dynamics of real-world social networks, nature-inspired collective intelligence, web systems analysis, collective intelligence for economic data analysis.

