1. Record Nr.   UNINA9910133560403321

   Titolo   2012 4th International Symposium on Symbolic and Numeric
                        Algorithms for Scientific Computing (SYNASC

   Pubbl/distr/stampa   [Place of publication not identified], : IEEE, 2012

   ISBN   9780769549347
                        0769549349

   Soggetti   Science - Data processing
                        Parallel processing (Electronic computers)
                        Neural networks (Computer science)
                        Physical Sciences & Mathematics
                        Sciences - General

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Bibliographic Level Mode of Issuance: Monograph

1. Record Nr.   UNINA9910133560403321

   Titolo   2012 4th International Symposium on Symbolic and Numeric
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   Pubbl/distr/stampa   [Place of publication not identified], : IEEE, 2012

2.	Record Nr.	UNINA9910968754803321
	Autore	Hanson F. Allan <1939->
	Titolo	The trouble with culture : how computers are calming the culture wars / / F. Allan Hanson
	Pubbl/distr/stampa	Albany, : State University of New York Press, c2007
	ISBN	9780791480441
		0791480445
		9781429471381
		1429471387
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (204 p.)
	Disciplina	303.48/33
	Soggetti	Information technology - Social aspects
		Culture
		Classification - Social aspects
		Indexing - Social aspects
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references (p. 173-188) and index.
	Nota di contenuto	Culture gone bad -- Cultural contradiction and compartmentalization -- Fixing the trouble with culture: relativism, postmodernism, and automation -- The human rage to classify -- Classification and the common law -- Automated classification and indexing -- The automated mode in principle -- The automated mode in practice -- The new superorganic -- Opening culture, expanding individuals.
	Sommario/riassunto	2007 CHOICE Outstanding Academic TitleIn this highly original book, anthropologist F. Allan Hanson reveals an entirely unanticipated but vital link between two of the most widely discussed features of contemporary American society: the computer revolution and the culture wars. Hanson argues that the culture wars stem from a divergence in the evolutionary paths of society and culture. Societies have evolved significantly over the last few millennia from small bands of farmers or hunter-gatherers into huge, internally diverse nation-states, while cultures—the closed systems of meanings and symbols that kept small, face-to-face societies together—have failed to keep pace. If cultures became more open, Hanson contends, then the

maladaptive rupture between society and culture would be healed and the clashes that currently beset us would be greatly diminished. Interweaving lucid analysis with concrete case studies of common law, education, and other areas of contemporary life, Hanson demonstrates how the widespread use of computers is, in fact, encouraging more originality and open-mindedness, with the potential to ease polarization and calm the culture wars.