1.	Record Nr.	UNISA996383637803316
	Autore	Fowler Matthew <1617 or 18-1683.>
	Titolo	Gods esteem of the death of his saints, or, A sermon preached in the parish church of St. Matthew Friday-street [[electronic resource]] : at the funeral of the truely virtuous and religious gentlewoman Mris. Ann Smith, daughter of Mr. William Wase, Gentleman in Windsor, and late wife of Mr. John Smith citizen and salter of London : January the 22th M. DC. LVI / / by Matthew Fowler .
	Pubbl/distr/stampa	London, : Printed by William Godbid, 1656
	Descrizione fisica	[6], 34 p
	Soggetti	Funeral sermons
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in the Harvard University Library.
	Sommario/riassunto	eebo-0062

2.

Record Nr.	UNINA9910798467303321
Autore	Love Steve <1946->
Titolo	The indomitable Don Plusquellic : how a controversial mayor quarterbacked Akron's comeback / / Steve Love
Pubbl/distr/stampa	Akron, Ohio : , : Ringtaw Books, , 2016
ISBN	1-62922-056-6
	1-62922-055-8
Descrizione fisica	1 online resource (523 p.)
Disciplina	977.1/043092
	B
Soggetti	Mayors - Ohio - Akron
	Urban renewal - Ohio - Akron - History
	Akron (Ohio) Politics and government
	Akron (Ohio) Economic policy
	Akron (Ohio) Social policy
	Akron (Ohio) Biography
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 and index.
Nota di contenuto	Introduction: Life writing can be hazardous to your health -- Football : a plan for a lifetime -- A sense of his place -- The Council years -- A sense of himself -- A year of firsts : governing and campaigning -- Breathing new life into downtown -- Water + vision = JEDDs -- Mayor versus media -- Leader or bully? : it's not that simple -- Staying power -- Chinks in the armor -- The larger stage -- The schooling of an education mayor -- The recall -- To run or not to run -- Afterword.
Sommario/riassunto	"Until his resignation in May 2015, Don Plusquellic had been the mayor of Akron, Ohio, for twenty-eight years. When he took office in 1987, Ronald Reagan was in the White House, the average price for a car was a little over $10,000, and later that year the US stock market would drop over 22 percent in one day--at the time the sharpest market downturn in the United States since the Great Depression. This was a harbinger of things to come in Akron as the Rubber Capital of the World hemorrhaged jobs. In the 1980s, over 26,000 people were employed in the plastics and rubber product manufacturing industries

in greater Akron. By 2007, the number had slipped to only 7,220. The loss of jobs coincided with greater suburbanization--a blow to the city's housing market. Plusquellic was challenged with rebuilding a transforming city. Using news sources and extensive interviews, Love has crafted a superb political biography of the person some have called Akron's Mayor for Life. Plusquellic reinvented his job, erasing the line between public and private efforts to provide employment in a reimagined downtown and innovative Joint Economic Development Districts beyond the city. He championed education for future workers. Don Plusquellic won fast friends and eager enemies with his silk-and-sandpaper personality. He became one of the longer-serving and most-honored mayors in America. His story is one of both place and person, the son of a rubber worker who restored Akron's spirit and belief in itself after the city lost its title of Rubber Capital of the World" --Provided by publisher.

3.

Record Nr.	UNINA9910483119603321
Titolo	Cooperative Design, Visualization, and Engineering : Third International Conference, CDVE 2006, Mallorca, Spain, September 17-20, 2006, Proceedings / / edited by Yuhua Luo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-44496-3
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 342 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4101
Altri autori (Persone)	LuoYuhua
Disciplina	620/.00420285
Soggetti	Computer science User interfaces (Computer systems) Human-computer interaction Application software Computer networks Software engineering Operating systems (Computers) Theory of Computation User Interfaces and Human Computer Interaction Computer and Information Systems Applications Computer Communication Networks Software Engineering Operating Systems

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Automated Social Network Analysis for Collaborative Work -- Jabber Based Protocol for Collaborative Mobile Work -- Using Autonomic Computing and Click Stream Analysis for Problem Identification in Continuous Production -- Data Exchange in CAD During Iterative Work with Heterogeneous Systems -- A Collaborative Design Platform for Assembly Process Planning -- Mosaics of Visualization: An Approach to Embedded Interaction Through Identification Process -- The Use of Cooperative Visualization in the Enhancement of Corporate Planning in Small and Medium-Sized Enterprises -- Collaborative Web-Based 3D Masterplanning -- Use of Patterns for Knowledge Management in the Ceramic Tile Design Chain -- Towards an Agent and Knowledge Enacted Dynamic Workflow Management System for Intelligent Manufacturing Grid -- A Cooperative Engineering Environment Using Virtual Reality with Sensory User Interfaces for Steel Bridge Erection -- A Collaborative Multimedia Editing System Based on Shallow Nature Language Parsing -- Formulation and a MOGA Based Approach for Multi-UAV Cooperative Reconnaissance -- A New Migration Algorithm of Mobile Agent Based on Ant Colony Algorithm in P2P Network -- Protecting Agent from Attack in Grid Computing -- An Information Integration Platform for Mobile Computing -- Integration of Collaborative Design and Process Planning for Artificial Bone Scaffold 3D Printer Nozzle -- Usability Ranking of Intercity Bus Passenger Seats Using Fuzzy Axiomatic Design Theory -- A Study on BDI Agent for the Integration of Engineering Processes -- The Usefulness of CSCW Systems in Process-Sensitive Software Engineering Environments -- A Framework for Real-Time Collaborative Engineering in the Automotive Industries -- An Intelligent Tutoring System for Construction and Real Estate Management Master Degree Studies -- Visualizing Space-Based Interactions Among Distributed Agents: Environmental Planning at the Inner-City Scale -- Visible Display of Automated Observation of Collaborative Workspaces -- A System to Support Collaborative Mobile Electronic Meetings -- Efficient Technique for Fast IP Traceback -- Research on Fuzzy Kohonen Neural Network for Fuzzy Clustering -- Applying Pattern-Based Techniques to Design Groupware Applications -- Metrics for Evaluating Design of Reconfigurable Machine Tools -- Computer-Aided Modelling, Evaluation and Management of Construction Projects According to PLM Concept -- Development of an e-Engineering Framework Based on Service-Oriented Architectures -- A Real-Time PDA Based Communication Appliance for Multi-users -- Flexible Collaboration over XML Documents -- An Ambient Workplace for Raising Awareness of Internet-Based Cooperation -- A Building's Refurbishment Knowledge and Device Based Decision Support System -- Verbal Analysis of Risk Elements in Construction Contracts -- Application of Association Rules for Finding Correlations Among Students Preliminary Knowledge -- Specifying Collaborative Tasks of a CSCL Environment with IMS-LD -- Concurrent Engineering of Mechatronic Products in Virtual Enterprises: Selection and Deployment of a PLM System for the Machine Tool Industry -- An Application Service Provider (ASP) Based Project Management System.
Sommario/riassunto	This book constitutes the refereed proceedings of the Third International Conference on Cooperative Design, Visualization, and

Engineering, CDVE 2006, held in Mallorca, Spain in September 2006. The book presents 40 revised full papers, carefully reviewed and selected from numerous submissions. The papers cover all current issues in cooperative design, visualization, and engineering, ranging from theoretical and methodological topics to various systems and frameworks to applications in a variety of fields.