

1. Record Nr.	UNISA996396117203316
Autore	Gunning Peter <1614-1684.>
Titolo	An extract out of Peter, late Lord Bishop of Ely's Paschal or Lent-fast apostolical and parpetual [[electronic resource]] : concerning the reasonableness and equity of the holy, ancient, and sacred observation thereof
Pubbl/distr/stampa	London printed, : And are to [be] sold by R. Taylor ..., 1689/90 [i.e. 1690]
Descrizione fisica	2 pts. ([2], 112, 48 p.)
Soggetti	Lent Lent - English Fasts and feasts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pt. 1 has many cropped pages in the filmed copy. Pages from beginning-signature E photographed from Bodleian Library copy and inserted at end. Reproduction of original in British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996465672103316
Titolo	Cooperative Design, Visualization, and Engineering [[electronic resource]] : 13th International Conference, CDVE 2016, Sydney, NSW, Australia, October 24–27, 2016, Proceedings / / edited by Yuhua Luo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-46771-9
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XIII, 396 p. 164 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 9929
Disciplina	005.437 4.019
Soggetti	User interfaces (Computer systems) Application software Computer-aided engineering Artificial intelligence Computer communication systems Database management User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Computer-Aided Engineering (CAD, CAE) and Design Artificial Intelligence Computer Communication Networks Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- Organization -- Contents -- Facilitating Design Automation in Multi-organization Concurrent Engineering: Insights from Graph-Rewriting Theory -- 1 Introduction -- 2 Graph-Rewriting for CAD -- 3 Confidentiality-Preserving Graph-Rewriting -- 4 Derivation -- 5 Rule Induction -- 6 Conclusion -- References -- The Design and Development of Manufacturing Process Knowledge Base System Based on Ontology -- Abstract -- 1 Introduction -- 2 The

Process Knowledge Base Based on Ontology -- 2.1 Manufacturing Process Knowledge -- 2.2 Process Knowledge Organization -- 2.3 A Methodology for Constructing Knowledge Base -- 3 System Implementation -- 3.1 System Architecture -- 3.2 Functions of the System -- 3.3 The System Application -- 4 Conclusion -- Acknowledgements -- References -- Collaborative Modeling of Manufacturing Processes - a Wiki - Based Approach -- Abstract -- 1 Introduction -- 2 Collaborative Modeling of Manufacturing Processes -- 2.1 Characteristics of Manufacturing Processes -- 2.2 Requirements for Collaboration Support -- 3 Wiki-Based Approach for Modeling Manufacturing Processes -- 3.1 Wiki Principles of Collaboration -- 3.2 Implementation of Wiki Principles in PWiki -- 4 Case-Study -- 5 Conclusion -- References -- Performance-Matching-Based Resource Selection for Cloud Manufacturing -- Abstract -- 1 Introduction -- 2 Mathematical Model of Cloud Service -- 2.1 Model Assumptions -- 2.2 Matter-Element Description of Cloud Service -- 3 Calculation Method of Similarity -- 3.1 Similarity Calculation of 1-DM -- 3.2 Similarity Calculation of 3-DM -- 3.3 Similarity Calculation of N-DM -- 4 Weight -- 5 Case Study -- 6 Conclusion and Future Work -- Acknowledgement -- References -- A Framework for Improving Collaboration Patterns in BIM Projects -- Abstract -- 1 Introduction -- 2 Theoretical Background -- 2.1 Issues in BIM Collaboration. 2.2 Co-construction of Senses and Cognitive Science -- 3 Research Design -- 3.1 The Context of Research -- 3.2 The Development of the Protocol -- 3.3 Data Analysis -- 4 The Findings -- 4.1 Workflow and Dataflow Ambiguity -- 4.2 Traditional Process Vs BIM Integrated Process -- 4.3 Semantic Ambiguity -- 5 Conclusion and Future Work -- References -- BIM-Enabled Collaborative Scaffolding Scoping and Design -- Abstract -- 1 Introduction -- 2 Related Works -- 3 Scaffolding Scoping and Design -- 4 Implementation -- 5 Conclusion -- Acknowledgement -- References -- Modeling Temporal Behavior to Identify Potential Experts in Question Answering Communities -- 1 Introduction -- 2 Related Work -- 3 Data Description -- 4 Temporal Behavior Exploration -- 4.1 Characterization of User Temporal Behavior -- 4.2 Temporal Behavior Model -- 5 Potential Expert Prediction -- 5.1 Experiment Setup -- 5.2 Prediction Results -- 6 Conclusion -- References -- Representation in Collective Design: Are There Differences Between Expert Designers and the Crowd? -- Abstract -- 1 Introduction -- 2 Background -- 3 Research Design and Data Collection -- 4 Results -- 4.1 Comparison of Representational Distribution -- 4.2 Comparison of Informational Distributions -- 5 Discussion -- 6 Conclusion -- References -- City Probe: The Crowdsourcing Platform Driven by Citizen-Based Sensing for Spatial Identification an ... -- Abstract -- 1 Introduction -- 2 Literature Review -- 3 The Participatory Sensing Approach for Citizens' Cooperation -- 3.1 The Design of City Probe System -- 3.2 City Probe as a Cooperative Filed Study Tool -- 4 Conclusion -- Acknowledgements -- References -- Collaborative Cloud Printing Service -- 1 Introduction -- 2 Related Work -- 3 Implementation -- 4 Discussion and Future Work -- References -- Supplier Selection Based on Recommendations -- 1 Introduction -- 2 Preliminaries. 3 Main Results -- 4 Conclusion -- References -- Kernel Semi-supervised Extreme Learning Machine Applied in Urban Traffic Congestion Evaluation -- Abstract -- 1 Introduction -- 2 Traffic Congestion Eigenvalue -- 2.1 Road Section Information -- 2.2 Speed Information Based on FCD -- 2.3 Congestion Value -- 3 Kernel-Based SSELM -- 4 Evaluation Performance -- 4.1 Experimental Setup -- 4.2 Comparisons with Related Algorithms -- 4.3 Performance Sensitivity on

Parameters -- 4.4 Evaluation on the Realistic Traffic Data -- 5
Conclusion -- Acknowledgement -- References -- Tablet-Based
Synchronous Learning System with Floor-Controlled Multimedia
Interaction for Students -- Abstract -- 1 Introduction -- 2 Tablet-
Based Synchronous Learning System with Floor-Controlled Interaction
-- 3 Conclusion -- Acknowledgements -- References -- CIAM Mobile:
Methodology Supporting Mobile Application Design and Evaluation
Applied on GreedEx Tab -- Abstract -- 1 Introduction -- 2 Previous
and Related Work -- 3 CIAM Mobile Vs CIAM on Development of
GreedEx Tab -- 3.1 GreedEx Tab v1.0: CIAM Version -- 3.2 GreedEx
Tab v2.0: CIAM Mobile Version -- 3.3 Discussion -- 4 Concluding
Remarks and Future Work -- Acknowledgments -- References --
TerrainVis: Collaborative, Interactive, Visualisation Tool for Engaging
Residents in Disaster Preparedness -- 1 Introduction -- 2 Design and
Implementation -- 2.1 Implementation -- 3 Methodology - in the Wild
Field Trials -- 3.1 Methods -- 4 Results and Discussion -- 4.1 Field
Trials -- 4.2 Value and Further Applications -- 4.3 Conclusion --
References -- Enhancing Design Project Review Board Effectiveness
Through a Visual Collaborative Approach -- Abstract -- 1 Introduction
-- 2 Project Portfolio Management (PPM) -- 3 Design Innovation and
Visual Reasoning -- 4 Project Analysis Review Clusters [PARC] and
Visual Reasoning -- 5 Conclusions.
References -- DataChopin - Designing Interactions for Visualisation
Composition in a Co-Located, Cooperative Environment -- 1
Introduction -- 2 Related Work -- 3 Design Process -- 4 Discussion --
5 Conclusion -- References -- What Next in Designing Personalized
Visualization of Web Information -- 1 Introduction -- 2 Architectures
of Information Visualization Systems -- 3 The Architecture of the UIWG
Visualization -- 4 Extension of Current Visualization Strategies -- 4.1
Extended Approach to Address the Cold-Start Problem -- 4.2 Extended
User Model -- 4.3 Probabilistic Clustering -- 4.4 Browser Extensions --
4.5 Usability Studies and Extended Prototyping -- 5 Improvement from
Other Directions -- 5.1 Layout of the Web Graph -- 5.2 UIWG for
Portable Computers -- 5.3 Natural Language Processing in Keywords
Extraction -- 6 Conclusion -- References -- Isotone Galois
Connections and Employees Resource Management -- 1 Introduction
-- 2 Related Work -- 3 Human Capital -- 4 Conclusion -- References
-- Network Visual Analysis Based on Community Detection -- Abstract
-- 1 Introduction -- 2 Related Works -- 3 Visual Analysis on Network
Structure Characteristics -- 3.1 Communities Detection by CNM -- 3.2
FDA Layout -- 3.3 Interactively Analysis Technology -- 4 Case Analysis
-- 5 Conclusion -- References -- Evaluating Overall Quality of Dynamic
Network Visualizations -- 1 Introduction -- 2 Related Work -- 3
Experiment -- 3.1 Data -- 3.2 Results -- 4 Discussion -- 5 Summary
-- References -- An Ingredient Selection System for Patients Using
SWRL Rules Optimization and Food Ontology -- Abstract -- 1
Introduction -- 2 Literature Review -- 3 Methodology -- 3.1 Ontology
Design -- 3.2 SWRL Rules Development -- 4 SWRL Rules Optimization
and System Architecture -- 4.1 Data Preparation -- 4.2 Alternating
Pairs of Atoms for the Best Position -- 4.3 Ingredient Selection System.
5 Testing and Result -- 6 Conclusion -- References -- A Web Based
Cooperation Tool for Evaluating Standardized Curricula Using Ontology
Mapping -- Abstract -- 1 Background and Problems -- 2 Related Work
-- 3 Methodologies and System Design -- 3.1 Ontology Design -- 3.2
System Architecture -- 3.2.1 Preprocessing Phase -- 3.2.2 Ontology
Mapping Phase -- 3.2.3 Instance-Based and Structure-Based Ontology
Mapping -- 4 Testing and Results -- 5 Conclusions and Further Work
-- References -- Co-creation of a Digital Game to Support Language

Revitalisation -- Abstract -- 1 Introduction -- 2 Methods -- 3
 Conclusion -- References -- Design and Evaluation of an Integrated
 Collaboration Platform for Secure Information Sharing -- Abstract -- 1
 Introduction -- 2 Background and Challenges -- 3 Integrated
 Collaboration Platform -- 4 User Study of the Secure Collaboration
 Platform -- 4.1 Technical Setting -- 4.2 Results -- 5 Discussion and
 Conclusion -- References -- Securing Shared Systems -- 1
 Introduction -- 2 Scheme Selection -- 2.1 Setup -- 2.2 Generation --
 2.3 Verification -- 2.4 Example -- 2.5 Analysis -- 3 Conclusion --
 References -- NetflowVis: A Temporal Visualization System for Netflow
 Logs Analysis -- 1 Introduction -- 2 Related Work -- 2.1 Traffic
 Visualization -- 2.2 Multi-dimensional Visualization -- 3 Visual Design
 and Implementation -- 3.1 Communication Trajectories View -- 3.2
 Protocol View -- 4 Case Study -- 4.1 Discovery of Distribution and
 Pattern -- 4.2 Network Status Analysis -- 5 Conclusion -- References
 -- Rigid Body Sampling and Boundary Handling for Rigid-Fluid
 Coupling of Particle Based Fluids -- Abstract -- 1 Introduction -- 2
 Related Work -- 3 Particle-Based Fluid Simulation Framework -- 4
 Boundary Handling for Particle-Based Fluids -- 5 Rigid Boundary
 Sampling -- 6 Implementation and Results -- 7 Conclusion --
 Acknowledgements.
 References.

Sommario/riassunto

This book constitutes the refereed proceedings of the 13th
 International Conference on Cooperative Design, Visualization, and
 Engineering, CDVE 2016, held in Sydney, NSW, Australia, in October
 2016. The 42 full papers and 9 short papers presented were carefully
 reviewed and selected from 89 submissions. The papers cover a broad
 range of topics in the field of cooperative visualization, visual analytics,
 cooperative engineering, and cooperative design and applications. .

3. Record Nr.	UNIORUON00402143
Autore	PITRE', Giuseppe
Titolo	Medici, chirurghi, barbieri e speciali antichi in Sicilia, secoli XIII-XVIII : curiosità storiche e altri scritti / Giuseppe Pitré ; a cura di Giovanni Gentile
Pubbl/distr/stampa	Roma, : Soc. editrice del libro italiano, [1942]
Descrizione fisica	405 p. ; 19 cm.
Soggetti	SICILIA - Medicina popolare
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia