

1. Record Nr.	UNINA9910829172103321
Autore	Muller Celine
Titolo	Raphael, "le gracieux " : L'apogee de la Renaissance italienne // Celine Muller ; avec la collaboration d' Julie Piront
Pubbl/distr/stampa	[Place of publication not identified] : , : 50 Minutes, , 2015
ISBN	2-8062-6165-1
Descrizione fisica	1 online resource (36 p.)
Collana	Artistes ; ; Numero 46
Disciplina	760
Soggetti	Prints
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Page de titre; Raphaël; Contexte; L'Italie du Cinquecento; L'art de la haute Renaissance; Biographie; Un contexte artistique privilégié; La carrière florentine; Au service des papes; Caractéristiques; Une synthèse de l'art renaissant; Trois sources d'inspiration; Un travail à plusieurs mains; Sélection d'œuvres; La Vierge au chardonneret; Les Trois Grâces; L'École d'Athènes; La Sainte Famille; La Transfiguration; Raphaël, une source d'inspiration; En résumé; Pour aller plus loin; Sources bibliographiques; Sources iconographiques; Copyright
Sommario/riassunto	Décryptez l'art de Raphaël en moins d'une heure !Déjà encensé de son vivant, Raphaël est considéré comme le prodige de la haute Renaissance italienne. Influencé par le Pérugin, Léonard de Vinci et Michel-Ange, il pousse les principes artistiques des décennies précédentes à leur plus haut niveau. Peintre de l'harmonie et de l'équilibre, Raphaël est foudroyé en pleine gloire, à l'âge de 37 ans. Sa popularité ne cesse alors de croître, au point qu'un véritable mythe voit le jour.Ce livre vous permettra d'en savoir plus sur :- Le contexte politique et culturel dans lequel évolue Raphaël- La vie d

2. Record Nr.	UNINA9910483139603321
Titolo	Cooperative Design, Visualization, and Engineering : 7th International Conference, CDVE 2010, Calvia, Mallorca, Spain, September 19-22, 2010, Proceedings // edited by Yuhua Luo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38942-7 9786613567345 3-642-16066-2
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XII, 302 p. 125 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 6240
Altri autori (Persone)	LuoYuhua
Disciplina	620.00420285
Soggetti	Computer networks Software engineering Application software User interfaces (Computer systems) Human-computer interaction Information storage and retrieval systems Computer Communication Networks Software Engineering Computer and Information Systems Applications User Interfaces and Human Computer Interaction Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Cooperative Applications -- Using Tag Clouds to Promote Community Awareness in Research Environments -- A Proposal for Model-Based Design and Development of Group Work Tasks in a Shared Context -- Fixing Collaborative Edition on Typed Documents -- Towards the Construction of a Knowledge Building Environment -- Applying Situation Awareness Approach to Cooperative Play in Interactive Installation Storytelling System -- Argumentation Tools in a

Collaborative Development Environment -- Cooperative Learning by Replay Files in Real-Time Strategy Game -- Cooperative eLearning to Enhance Knowledge Creation -- Memory and Creativity in Cooperative vs. Non cooperative Spatial Planning and Architecture -- An Embedded Road Crack Detection System in a Cooperative Platform -- Saving Energy with Cooperative Group-Based Wireless Sensor Networks -- Enhancing Collaboration in Vehicular Networks -- Initial Risk Assessment of Emergency Events in Cooperative Operating Control -- The Sensitivity Analysis for Cooperative Decision by TOPSIS Method -- A Freshness Based Persistent Assurance Scheme for Secure Scalable Media Distribution -- Cooperative Decision Making for Evaluating Ports' Reception Facilities -- Group Formation through Cooperating Node in VANETs -- Scrum in Research -- Towards a Framework for the Development of CSCW Systems -- Cooperative Design -- An Anthropo-Based Study of Industrial Design Cooperative Practices Using "Mediating Objects" -- Design for Service-Oriented Collaborative Design and Manufacturing Platform -- Cluster Analysis for Classifying Similar Shared Resources in Cooperative Design -- Parametric CAD Data Exchange Using Geometry-Based Neutral Macro File -- Study of Collaborative Design Based on Fuzzy Theory -- Technological Change: Educating for Extreme Collaboration -- Team Organization and Web-Based Project Management for Collaborative Highway Design -- Taking the Customer into Account in Collaborative Design -- Cooperative Visualization -- Multi-user Multi-touch Setups for Collaborative Learning in an Educational Setting -- Explore, Collaborate and Publish Official Statistics for Measuring Regional Progress -- Pattern Browsing and Query Adjustment for the Exploratory Analysis and Cooperative Visualisation of Microarray Time-Course Data -- CAD and VR Technologies Used in Civil Engineering Education -- Complicated Simulation Visualization Based on Grid and Cloud Computing -- Visualization of Neutral Model of Ship Pipe System Using X3D -- Cooperative Engineering -- Coordinating a Cooperative Automotive Manufacturing Network -- An Agent-Based Model -- A Constraint Solving Method for Collaborative Product Development -- A Solution of Manufacturing Resources Sharing in Cloud Computing Environment -- Cluster Analysis on Candidates of Cooperative Product Development Team -- Collaboration Support in a Web-Based SCADA System -- Collaborative Control of Hierarchical System Based on JADE -- Requirement Specification for Agent-Based Cooperative Control of Dynamical Systems -- Web Engineering Process Matrix for Sustainable Deployment of Web-Based Applications -- Collaborative and Visualized Safety Planning for Construction Performed at High Elevation -- Product Precision Information Modeling under Cooperative Virtual Assembly Environment -- Task Scheduling of Collaborative Product Design Project.

Sommario/riassunto

Many papers in this volume reflect, to some degree, the active, rapid economic development in certain geographic areas in the world such as China, Japan, South Korea, and Eastern Europe, which demand cooperative work, particularly cooperative engineering, more than ever. New concepts and new ideas of cooperative design, visualization, and engineering have emerged to meet the higher demand resulting from the economic development in these areas. Another trend among the papers in this volume is to apply existing concepts and methods to new application areas. The emergence of new concepts can be considered as a signal of fruitful research with its maturity in the field. This can be found in the papers of this year's conference. Cooperative design, visualization, and engineering via cloud computing is a new concept presented in a group

of papers in this volume. The concept of cloud has been proposed for cooperative manufacturing, large scale cooperative simulation, and visualization, etc. Applying existing concepts to new application areas or creating new methods based on them is a logical direction to take full advantage of the cooperative design, visualization, and engineering technology. This is no doubt the best way to widen and deepen the knowledge in the field. Typical examples in this volume include the cooperative visualization of DNA microarray data in bioinformatics, astrophysical simulations, natural disaster simulations, and cooperative risk assessment, etc. As the volume editor, I would like to congratulate all the authors for their research and development results, raising cooperative technology to a new level.
