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Titolo	Groupware: Design, Implementation, and Use [[electronic resource]] : 12th International Workshop, CRIWG 2006, Medina del Campo, Spain, September 17-21, 2006, Proceedings // edited by Yannis A. Dimitriadis, Ilze Zigurs, Eduardo Gómez-Sánchez
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Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 4154
Disciplina	004.0151
Soggetti	Computers Application software User interfaces (Computer systems) Education—Data processing Computers and civilization Computer communication systems Theory of Computation Computer Appl. in Administrative Data Processing User Interfaces and Human Computer Interaction Computers and Education Computers and Society Computer Communication Networks
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Collaborative Applications and Group Interaction -- Task Analysis Based Methodology for the Design of Face to Face Computer Supported Collaborative Learning Activities -- Group Creativity and Collaborative Technologies: Understanding the Role of Visual Anonymity -- InClass- RTD: Providing Support for Real-Time Threaded Discussions in the Classroom -- Technical and Environmental Challenges of Collaboration Engineering in Distributed Environments -- Monitoring and Analyzing Group Interactions in Asynchronous Discussions with the DIAS System

-- Analyzing Shared Workspaces Design with Human-Performance Models -- Group Awareness -- Using Email-Based Network Analysis to Determine Awareness Foci -- Cooperation Indexes to Support Workspace Awareness -- Guidelines and Usability Principles to Design and Test Shared-Knowledge Awareness for a CSCL Interface -- Computer Supported Collaborative Learning -- The Remote Control Approach – How to Apply Scaffolds to Existing Collaborative Learning Environments -- Polyphonic Support for Collaborative Learning -- On Supporting Users' Reflection During Small Groups Synchronous Collaboration -- Interaction Analysis for the Detection and Support of Participatory Roles in CSCL -- Languages and Tools Supporting Collaboration -- ORCHESTRA: Formalism to Express Mobile Cooperative Applications -- A Decentralized and Flexible Tool Supporting Extreme Programming Software Development -- The PoEML Proposal to Model Services in Educational Modeling Languages -- Groupware Development Frameworks and Toolkits -- A Framework Designed for Synchronous Groupware Applications in Heterogeneous Environments -- Implicit Plasticity Framework: A Client-Side Generic Framework for Collaborative Activities -- Supporting Mobile Collaboration with Service-Oriented Mobile Units -- SAGA: A Web Services Architecture for Groupware Applications -- Towards a P2P-Based Active e-Learning Space -- Understanding the Trade-Offs of Blending Collaboration Services in Support of Contextual Collaboration -- Collaborative Workspaces -- Leveraging the Linda Coordination Model for a Groupware Architecture Implementation -- Development of Groupware Based on the 3C Collaboration Model and Component Technology -- Ontoolcole: An Ontology for the Semantic Search of CSCL Services -- Web-Based Cooperative Environments -- CSCL, Anywhere and Anytime -- Web Management of Citizens' Complaints and Suggestions -- Social Visualization Encouraging Participation in Online Communities -- Mobile Collaborative Work -- Analyzing the Roles of PDA in Meeting Scenarios -- Supporting the Management of Multiple Activities in Mobile Collaborative Working Environments -- Seamless Interaction Among Heterogeneous Devices in Support for Co-located Collaboration -- Collaborative Design -- Predicting User Interest Region for Collaborative Graphics Design Systems in Ubiquitous Environment -- A Conceptual and Methodological Framework for Modeling Interactive Groupware Applications -- Collaborative Design and Tailoring of Web Based Learning Environments in CURE.
