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Nota di contenuto	Workshop Innovative Internet Computing Systems -- Living Hypertext — Web Retrieval Techniques -- Automatic Analysis of Large Text Corpora - A Contribution to Structuring WEB Communities -- A Data Mining Architecture for Distributed Environments -- Collaborative Highlighting for Real-Time Group Editors -- Extending the Modeling Efficiency of the UML Activity Diagram for the Design of Distributed Systems -- An XML Knowledge Base System for Scheduling Problems -- Compressibility as a Measure of Local Coherence in Web Graphs -- On

the Spectrum and Structure of Internet Topology Graphs -- Characterizing the Citation Graph as a Self-Organizing Networked Information Space -- Characterization and Management of Dynamical Behavior in a System with Mobile Components -- Ergotracer: An Internet User Behaviour Tracer -- A Friendly Peer-to-Peer File Sharing System with Profit but without Copy Protection -- A Decentral Library for Scientific Articles -- Optimisation of Distributed Communities Using Cooperative Strategies -- Proven IP Network Services: From End-User to Router and vice versa -- Mobility Support for Replicated Real-Time Applications -- Empirical Study of VBR Traffic Smoothing in Wireless Environment -- Compiling Rule-Based Agents for Distributed Databases -- A Formal Framework for E-Barter Based on Microeconomic Theory and Process Algebras -- Invited Talk -- Peer-to-Peer beyond File Sharing.