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Altri autori (Persone)	HassanalyParina
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Nota di contenuto	Title page; From the Editors; Conference Committee; Program Committee; Contents; Invited Speaker; Collaboration: Bad Words and Strong Documents; Papers; Beyond Electronic Patient's File: Assisting Conversations in a Healthcare Network; On a Mission Without a Home Base: Conceptualizing Nomadicity in Student Group Work; Annotations: A Functionality to Support Cooperation, Coordination and Awareness in the Electronic Medical Record; Pair Programming and the Re-Appropriation of Individual Tools for Collaborative Software Development; Memetic: An Infrastructure for Meeting Memory Cooperation and Ubiquitous Computing: An Architecture Towards Their Integration Torres, a Conceptual Framework for Articulation Work Across Boundaries; Multimodality and Parallelism in Design Interaction: Co-Designers' Alignment and Coalitions; Editable Chat Logs: A Concept for Seamless Integration of Chat Conversations and Documents in

Shared Workspaces; Mediated Communication Behavior in Distributed Networks of Practice; Intelligent Automation in Collaborative Systems; The Integration of Asynchronous and Synchronous Communication Support in Cooperative Systems

Five Levels of Collaboration - Five Levels of ICT Support?A Thin Mobile Client for a Groupware Application; The Underwhelming Effects of Location-Awareness of Others on Collaboration in a Pervasive Game; A Practical Sense of Knowing: Exploring Awareness Strategies in a Mobile Workplace; Collaboration Support by Co-Ownership of Documents; To Share or Not to Share - Distributed Collaboration in Interactive Workspaces; Author Index

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**Sommario/riassunto**

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Cooperative systems design requires a deep understanding of the cooperative work of groups and organizations. The papers included in this book draw from an empirical background including studies in healthcare, homecare, software-development, architectural design, marine insurance industry and learning in university settings.

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