

# The Design of Computer Supported Cooperative Work and Groupware Systems (Human Factors in Information Technology)



The phrases the information superhighway and the the information society are on almost everyones lips. CSCW and groupware systems are the key to bringing those phrases to life. To an extent that would scarcely have been imaginable a few years ago, the contributions in this volume speak to each other and to a broader interdisciplinary context. The areas of ethnography and design, the requirements and principles of CSCW design, CSCW languages and environments, and the evaluation of CSCW systems are brought together, to bring to light how activities in working domains are really in practice, carried out. The aim above all is to do justice to the creativity and versatility of those whose work they aim to support.

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**Paul Dourish** Computer Supported Cooperative Work: The Journal of Collaborative W.: Workflow from Within and Without: Technology and Cooperative Work on the ACM ACM Transactions on Information Systems (TOIS), Volume 4 Issue 3. online access. . Through the interface: A human activity approach to user interface design. **Groupware and computer-supported cooperative work - ACM Digital Readings in Groupware and Computer-Supported Cooperative Work** : Assisting Groupware and Teamwork , (John Wiley Series in Information Systems), New . Practice, and Design , (Human Factors in Information Technology series, Vol. **Readings in Groupware and Computer-Supported Cooperative Work** : - **Google Books Result** COOPERATIVE WORK. Gary M. Olson The networking of information technology devices has enabled a broad Group decision support systems and computer-supported meeting sulting in bad management decisions and error-prone design processes tools that have emerged to support human collaborative activi-. **An annotated bibliography of computer supported cooperative work** The label computer-supported cooperative work (CSCW) was coined by Irene Greif organizational learning, organizational (re-)design, and participatory design (PD). characterized groupware in terms of a co-evolving human-tool system. One of them concerns information technology itself, and the other concerns an **Online access - UiO** Apr 20, 2004 Many information systems have failed when deployed into complex health-care settings. the field of computer-supported cooperative work (CSCW) that could help biomedical Software design Collaborative work Technology assessment . Similarly, the fields of human factors and cognitive systems **Review of Computer-Supported Collaborative Work Systems** Jan 1, 2002 Groupware and computer-supported cooperative work . Abstracts on Human Factors in Computing Systems, March 31-April 05, 2001, translucent systems: social proxies, persistent conversation, and the design of . National laboratories: Applying information technology for scientific research. **Computer-Supported Cooperative Work -**

**Concepts and Trends** Authoritative Introduction to CSCW - Computer Supported Cooperative Work by two human intellect and building high-performance teams through technology. These systems supported computer-mediated communication, a term still in use, and the technologies were often called groupware, reflecting the early focus on

**Incorporating ideas from computer-supported - Madhu Reddy** The online version of Human Factors in Information Technology at The Design of Computer Supported Cooperative Work and Groupware Systems. Edited by **Computer Supported Cooperative Work: New - Kjeld Schmidt** The online version of Human Factors in Information Technology at The Design of Computer Supported Cooperative Work and Groupware Systems. Entitled to **Human Factors in Information Technology - Science Direct** The online version of Human Factors in Information Technology at The Design of Computer Supported Cooperative Work and Groupware Systems. Entitled to **The Design of Computer Supported Cooperative Work and** Taxonomy and Theory in Computer Supported Cooperative Work Jonathan Grudin, Eric Horvitz, in ACM Conference on Human Factors for Computing Systems Jonathan Grudin, in Annual Review of Information Science and Technology, 44, Blaise Travel Back in Time: Design Methods of Two Billionaire Industrialists. **Computer-Supported Cooperative Work and Groupware: An** Computer-Supported Cooperative Work: A Book of Readings. and Design Technology, Working Paper #181, MIT Center for Information Systems in Proceed. ings of CHI86 Human Factors in Computing Systems (Boston, April 1317). **Computer-Supported Cooperative Work - Semantic Scholar** Computer Supported Cooperative Work (CSCW) is the study of how groups work, . much faster rate than our understanding of human interaction phenomena. information technologies drive the underlying factors such as communication possi- designs, and a guide to shaping both the technology and the social systems for. **Groupware and Computer Supported Cooperative Work - IC-Unicamp** The online version of Human Factors in Information Technology at The Design of Computer Supported Cooperative Work and Groupware Systems. Entitled to **Human Factors in Information Technology - Science Direct** The term computer-supported cooperative work (CSCW) was first coined by Irene Greif and On the one hand, many authors consider that CSCW and groupware are synonyms adequate computer-based technology to support such cooperative work. CSCW researchers that design and build systems try to address core **Incorporating ideas from computer-supported cooperative work** b School of Management and Information Systems, University of Missouri, Rolla, MO, USA Keywords: Software design Collaborative work Technology assessment . study the interplay between human social systems and . technical, organizational, and social factors intersect .. Readings in groupware and computer-. **Computer Supported Cooperative Work - Interaction Design** Abstract: The research field Computer-Supported Cooperative Work (CSCW) is researchers from computer science, information science and social science. In this design, development, and evaluation of technical systems supporting social have already collected the knowledge of human factors in computing [GT96]. Computer-Supported Cooperative Work: Special Issue on Evolving Use of Groupware, 12, 465-490. Multi-sited Design: An Analytic Lens for Transnational HCI. Journal of the Association for Information Science and Technology, 66(10), 2098-2115. . Human Factors in Computing Systems CHI 2005 (Portland, OR). **Human Factors in Information Technology Vol 12, Pgs 1-481, (1996 Pensum/l?ringskrav - INF5200 - Var 2010 - Universitetet i Oslo** We choice examine work New York Institute of Technology, Work and Groupware Systems (Human Factors in Information Technology) in **Jonathan Grudin at Microsoft Research** study of human-computer interaction has emphasised exploring issues involved when a turning to multi-user systems, through computer supported cooperative work and groupware. that motivates and validates groupware design. It is the .. Human. Computer Interaction and Behaviour and Information Technology. **CSCW and Groupware: Literature Guide - Enola Gaia** The advent of computer-supported collaborative work (CSCW) systems CSCW is also referred to as software for groups of people or groupware. of cooperative work with the objective of designing adequate computer-based technologies (pp. 3-5). These new integrated technologies have enabled distributed group **The Design of Computer Supported Cooperative Work and Groupware - Google Books Result** Abstract: The research field Computer-Supported Cooperative Work (CSCW) is researchers from computer science, information science and social science. In this design, development, and evaluation of technical systems supporting social have already collected the knowledge of human factors in computing [GT96]. **CSCW and Groupware: Overview, Definitions, and Distinctions** Supported Cooperative Work (CSCW) and groupware, their definitions, history and surrounding at distributed computer systems from a different perspective. (**The Design of Computer Supported Cooperative Work and** HUMAN FACTORS 1N INFORMATION TECHNOLOGY 12 The Design of Computer Supported Cooperative Work and Groupware Systems Edited by D. **Groupware and Computer-Supported Cooperative Work** Human Interfaces Questions of method and practice in Cognitive Technology The Design of Computer Supported Cooperative Work and Groupware Systems. **Computer-supported**

**cooperative work - Wikipedia** View all volumes in this series: Human Factors in Information Technology . Beyond design: Social learning and computer-supported cooperative work - some CSCW and groupware systems are the key to bringing those phrases to life.