

Frontiers
in
Artificial
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DESIGNING COOPERATIVE SYSTEMS

The Use of Theories and Models

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Designing Cooperative Systems Designing Cooperative Systems

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Designing Cooperative Systems Designing Cooperative Systems:

From Research to Practice in the Design of Cooperative Systems: Results and Open Challenges Julie Dugdale, Cédric Masclet, Maria Antonietta Grasso, Jean-François Boujut, Parina Hassanaly, 2012-06-19 COOP 2012 is the tenth COOP conference marking twenty years from the first conference in 1992 In this special anniversary edition we asked researchers and practitioners to reflect on what have been the successes and the failures in designing cooperative systems and what challenges still need to be addressed We have come a long way in understanding the intricacies of cooperation and in designing systems that support work practices and collective activities These advances would not have been possible without the concerted effort of contributions from a plethora of domains including CSCW HCI Information Systems Knowledge Engineering Multi agent systems organizational and management sciences sociology psychology anthropology ergonomics linguistics etc The COOP community is going from strength to strength in developing new technologies advancing and proposing new methodological approaches and forging theories

Designing Cooperative Systems Rose Dieng, 2000 **Designing Cooperative Systems** Rose Dieng, 2000 The main assumption behind the COOP conferences is that co operative systems design requires a deep understanding of the co operative work of dyads groups and organizations involving both artefacts and social conventions The key topic of COOP 2000 was The Use of Theories and Models in Designing Cooperative Systems Two opposite methodological approaches to co operative system design can be clearly identified a pragmatic approach or an approach based on theories and models Objectives of the COOP 2000 Conference included clarifying the reasons why one needs or does not need to use a theory or a model for design comparing the pragmatic and the theory model based approaches and identifying possible joint points between them discussing the relevance of the theories models with respect to the design of co operative systems to better delimit the respective application fields of the various theories models and to identify their possible joint points

Cooperative Systems Design P. Hassanaly, T. Herrmann, G. Kunau, M. Zacklad, 2006 The papers included in this book draw from a rich empirical background including studies in healthcare homecare software development architectural design marine insurance industry and learning in university settings They integrate different theoretical foundations and conceptual frameworks to further the understanding of cooperative work build advanced conceptual frameworks derive design implications for information systems and present new technological concepts for cooperative systems This publication brings together researchers who contribute to the design of cooperative systems and their integration into organizational settings Cooperative systems design requires a deep understanding of the cooperative work of groups and organizations involvin both artifacts and social practices Contributions discuss topics such as Analysis of collaborative work situations Conceptual frameworks for understanding cooperative work Guidelines for designing cooperative systems The influence of new technologie mobile computing ubiquitous computing etc on cooperation Expertise sharing and learning in cooperative work Communities and new forms of

organization Innovative technological solutions and user interfaces and Methods for participatory design of cooperative systems Special emphasis is on the issue of the seamless integration of artifacts and conversations enhanced concepts of infrastructure for communication The emergence and distribution of cooperative systems has been accompanied by an increased communication workload This is characterized by increased information exchange message overflow numerous interruptions of work cognitive overload or a dominance of virtual context To alleviate and improve the situation greater integration of conversational acts e.g. message exchange and documents is clearly required

Cooperative Systems Design Françoise Darses, 2004 A recent conference brought together researchers who contribute to the design of cooperative systems and their integration into organizational settings The aim of the conference was to advance the understanding and modeling of collaborative work situations which are mediated by technological artefacts and to highlight the development of design methodologies for cooperative work analysis and cooperative systems design Papers from the conference reflect the multidisciplinary nature of this area representing fields such as computer and information sciences knowledge engineering distributed artificial intelligence organizational and management sciences and ergonomics There is no subject index Annotation 2004 Book News Inc Portland OR booknews.com

Cooperative Systems Design Mireille Blay-Fornarino, 2002 Annotation The main goal of the COOP conferences is to contribute to the solution of problems related to the design of cooperative systems and to the integration of these systems in organizational settings The main assumption behind the COOP conferences is that cooperative design requires a deep understanding of cooperative work in groups and organizations involving both artifacts and social practices The COOP 2002 conference is mainly devoted to the following issues the gap between virtual and material artifacts in human collaboration collaboration among mobile actors the WWW as a platform for cooperative systems and changing practices and organizations in the wake of the cooperative systems

The Use of Theories and Models in Designing Cooperative Systems, 2000

Cooperative Systems Design Parina Hassanaly, 2006 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

From Research to Practice in the Design of Cooperative Systems: Results and Open Challenges Julie Dugdale, Cédric Masclet, Maria Antonietta Grasso, Jean-François Boujut, Parina Hassanaly, 2012-06-22 COOP 2012 is the tenth COOP conference marking twenty years from the first conference in 1992 In this special anniversary edition we asked researchers and practitioners to reflect on what have been the successes and the failures in designing cooperative systems and what challenges still need to be addressed We have come a long way in understanding the intricacies of cooperation and in designing systems that support work practices and collective activities These advances would not have been possible without the concerted effort of contributions from a plethora of domains including CSCW HCI Information Systems Knowledge Engineering Multi agent

systems organizational and management sciences sociology psychology anthropology ergonomics linguistics etc The COOP community is going from strength to strength in developing new technologies advancing and proposing new methodological approaches and forging theories

COOP 2016: Proceedings of the 12th International Conference on the Design of Cooperative Systems, 23-27 May 2016, Trento, Italy Antonella De Angeli,Liam Bannon,Patrizia Marti,Silvia

Bordin,2016-09-07 This volume presents the proceedings of the 12th International Conference on the Design of Cooperative Systems COOP 2016 The conference is a venue for multidisciplinary research contributing to the design assessment and analysis of cooperative systems and their integration in organizations public venues and everyday life COOP emerged from the European tradition of Computer Supported Cooperative Work CSCW and Cognitive Ergonomics A collection of 22 papers and 4 workshop overviews are presented reflecting the variety of research activities in the field of the design of cooperative systems with a special emphasis on Making Together This collection offers a broad vision of collective working practices and cooperative design embracing the idea that design requires a deep understanding of collective activities involving both artefacts and social practices within a context The result is a rich and articulated debate that widens the design space towards the exploration of a variety of forms of participation and engagement in collaborative system design Experienced researchers academics designers and practitioners who are interested in collaborative design theory and methods would be interested in the state of the art research and case studies this collection provides

Designing Cooperative Systems Designing Cooperative Systems Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Designing Cooperative Systems Designing Cooperative Systems**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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