

Designing Socially Embedded Technologies In The Real-World (Computer Supported Cooperative Work)

Designing for Creativity in Computer- Supported -

Designing for Creativity in Computer-Supported Cooperative Work: for designing and Technology Music Technologies Networking Social Networking

Designing Socially Embedded Technologies In The -

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Engineering (Engineering - Embedded) | Senior -

Socially Responsible Business; Events; Engineering (Engineering - Embedded) | Senior Developer Tools and Standards-Design-Matlab/Simulink.

Nexus - Microsoft Research -

The Nexus group merges research in Social Shopping with Social Technologies, Conference on Computer Supported Cooperative Work and Social

Digital Repository at the University of Maryland -

Technology Probes: Inspiring Design for and We describe a new methodology for designing technologies for and with Computer Supported Cooperative Work

Designing Socially Embedded Technologies in the -

Category: Embedded Systems Designing Socially Embedded Technologies in the Real-World (Computer Supported Cooperative Work

SmartPlay -

SmartPlay Technologies Ranked Among the Top 50 Best IT & IT-BPM Companies to Work for in India. SmartPlay Technologies, an established design services company with

Computer- supported cooperative work - Wikipedia, -

The term computer-supported cooperative work objective of designing adequate computer-based technology to Socially Embedded Technologies

Playing in Taskville: Designing a Social Game for -

Computer Supported Cooperative Work technology, the adoption of completing real world tasks and reporting their completion via Twitter.

Designing Interactive Systems: People, Activities, -

illustrated by many real-world examples social navigation and computer-supported cooperative work contexts and technologies - A framework for designing

ARM - The Architecture For The Digital World -

ARM is a leader in microprocessor Intellectual Property. ARM designs and licenses fast, low-cost, power-efficient RISC processors, peripherals and 'system-on-chip

Designing Technology as an Embedded Resource for -

Journal of Computer Supported Cooperative Work, Asymmetrically Alternate, Technologies of Social Analysis. Designing Technology as an Embedded Resource for

Batya Friedman | Information School | University -

Computer Science, University of California, Berkeley, Center for Work, Technology, European Society for Socially Embedded Technologies

Guy Boy- 2001. Collaborative Processes in -

Pradeep Teregowda): This article presents the contribution of Computer Supported Cooperative Work technology supporting social virtual reality in the real

QUT | Staff Profiles | Margot Brereton -

Margot Brereton researches the and theoretical understandings by designing to support real Interaction Design, Computer Supported Cooperative Work

Discussion on CSCW Methods for Embedded Systems - -

Discussion on CSCW Methods for Embedded supported by the Science and Technology Development to Computer Supported Cooperative Work,

Elizabeth Kaziunas - Google Scholar Citations -

Proceedings of the ACM 2012 conference on Computer Supported Cooperative Proceedings of the American Society for Information Science and Technology Social

Research Areas at UCI's Donald Bren School of -

Their research in the information and computer sciences and real-world images and video. We work on end-to Computer-Supported Cooperative Work

What is Computer- Supported Cooperative Work (CSCW -

The concept of computer-supported cooperative work was introduced by Irene Greif and Paul M. Cashman in 1984. It combines the cooperative work of individuals through

[1211.5577] Design Ltd.: Renovated Myths for the -

Nov 22, 2012 Comments: This is the peer-unreviewed of a manuscript that is to appear in D. Randall, K. Schmidt, & V. Wulf (Eds.), Designing Socially Embedded

Labs | Research | Computer Science & Engineering | -

Real-Time Embedded computer-supported cooperative work, of complex systems in order to convert them into real solutions to real world

Min Kyung Lee | Researcher and designer -

Ripple effects of embedded social of the ACM Conference on Designing Interactive of the ACM Conference on Computer Supported Cooperative Work

CiteSeerX Citation Query Konzeption und -

Konzeption und Realisierung virtueller Wissensvermittlung Learning is a socially embedded design Functions for Web-Based Computer-Supported Cooperative

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