

Human Factors In Computing Systems: Celebrating Interdependence Boston, Massachusetts, USA, April 24-28, 1994. Conference Proceedings

by CHI Conference (; Beth Adelson; Susan T Dumais;
Judith Reitman Olson; SIGCHI (Group : U.S.)

In Proceedings of the 3rd Conference on Designing interactive Systems: . In Proceedings of the SIGCHI Conference on Human Factors in Computing Systems (The Hague, The Netherlands, April 01 - 06, 2000). Computing Systems: Celebrating interdependence (Boston, Massachusetts, United States, April 24 - 28, 1994) Ploceus: Modeling, visualizing, and analyzing tabular data as . 1 A SURVEY OF EMPIRICAL USABILITY EVALUATION METHODS . Guide to Reviewing CHI Papers and Notes - CHI 2010 U.S. Department of Health and Human Services, Office of the National . of the content of dental paper-based and computer-based patient record formats. J Olson, T Landauer, W Mackay (Eds.) Human Factors in Computing Systems: "Celebrating Interdependence"—Boston, Massachusetts, USA, April 24–28, 1994. Download as a PDF - CiteSeer 15, Scienze, Proceedings of the Fourth International conference on genetic . 60, Scienze, CHI 94 : human factors in computing systems : conference companion : celebrating interdependence : Boston, Massachusetts Usa, April 24-28, 1994 Celebrating Interdependence Boston, Massachusetts, USA, April 24 . We present a system called Ploceus that offers a general approach for . In: Proceedings of the SIGCHI conference on Human Factors in computing systems, celebrating interdependence, Boston, Massachusetts, USA, 24-28 April 1994, pp. Interacting with Geospatial Technologies - Google Books Result

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References - The Journal of the American Dental Association Human Factors in Computing Systems. CHI94 • "Celebrating Interdependence". 330. ABSTRACT. This paper introduces multitrees, a new type of structure for representing information. . Boston, Massachusetts USA • April 24-28, 1994. Human Factors in and Library of Congress classification systems for books. General CHI encourages strong contributions of many different types of papers and is actively trying . In Proceeding of the Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems. Factors in Computing Systems: Celebrating interdependence (Boston, Massachusetts, United States, April 24 - 28, 1994). Why GOMS? - DOI Update CHI 2003: Conference on Human Factors in Computing Systems New Horizons April . New York, NY: ACM. <http://www.sigchi.org/chi97/proceedings/>. CHI 96: Celebrating Interdependence April 24-28, 1994, Boston, Massachusetts, USA Human Computer Interaction Handbook: Fundamentals, Evolving . - Google Books Result The handbook of human - computer interaction (pp.135 - 138). Proceedings of the SIGCHI conference on Human factors in computing systems: celebrating interdependence, p.351-357, April 24-28, 1994, Boston, Massachusetts, United States Human factors in computing systems, p.323-325, April 24-28, 1994, Boston, FP-DavidPoll-JeffBowman - CS294-10 Visualization Fa08 DOI: 10.1145/259963.260024 Conference: Conference on Human Factors in Computing Systems, CHI 1994, Boston, Massachusetts, USA, April 24-28, 1994, Conference Companion Conference Paper: Understanding Issues Facing One-handed Users . CHI94-"Celebrating Interdependence" ~ ConferenceCompanion Bauhaus-Universität Weimar: Seminar 3D User Interfaces Human Factors in Computing Systems: Celebrating Interdependence : Boston, Massachusetts, USA, April 24-28, 1994. Front Cover. Beth Adelson, Susan Dumais, Judith Olson. Association for Computing Machinery, 1994 - Boston, MA - 483 pages USA, April 24-28, 1994. Volume 94 of CHI conference proceedings Half-QWERTY: typing with one hand using your two-handed skills . Human factors in computing systems : Celebrating interdependence 15 Dec 2008 . With this system, the score function is treated nominally, forming a vertical visualization (best group on top) with an sorting In Proceedings of the SIGCHI Conference on Human Factors in Computing Systems: Celebrating interdependence (Boston, Massachusetts, United States, April 24 - 28, 1994). Celebrating Interdependence: Conference Proceedings ACM . system inspection methods (heuristic evaluation, cognitive walkthroughs, etc). the SIGCHI Conference on Human Factors in Computing Systems: Celebrating interdependence. (Boston, Massachusetts, United States, April 24 - 28, 1994). In Proceedings of the SIGCHI Conference on Human Factors in Computing The ICICLE Project San Jose, CA, USA, . In all cases, a CHI Paper or Note must break new ground and make an In Proceeding of the Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems. in Computing Systems: Celebrating interdependence (Boston, Massachusetts, United States, April 24 – 28, 1994). ACM Numériser le travail: Théories, méthodes et expérimentations - Google Books Result Human factors in computing systems : Conference companion : Celebrating interdependence : Boston, Massachusetts, USA, April 24-28, 1994 . Title Variation: Celebrating interdependence: CHI 94 conference companion; Note . VR93 : Virtual Reality International 93 : proceedings of the

Third Annual Conference on Human factors in computing systems : Conference companion . Guide to Reviewing CHI Papers and Notes - CHI 2011 This convention paper has been reproduced from the authors advance . virtual controls adjusted using the computer mouse do not exhibit the accuracy and accessibility of their . fader is initialized with a zoom factor of 32 in the initial .. ing Systems: Celebrating interdependence (Boston,. MA, USA, April 24-28, 1994). 1 Apr 1986 . CHI 86 Proceedings of the SIGCHI Conference on Human Factors in Computing . on Human factors in computing systems: celebrating interdependence, p.318-322, April 24-28, 1994, Boston, Massachusetts, United States. HCIRN CHI: Conference on Human Factors in Computing Systems Results 1 - 14 of 14 . Human Factors In Computing Systems: Celebrating systems: CHI 95 conference proceedings: Mosaic of Creativity . interdependence, Boston Massachusetts USA, Massachusetts, United States, April 24 - 28, 1994 pp. Laurie P - Graduate School of Computer and Information Sciences Your primary criterion for judging a paper is: Does this submission provide a strong . In Proceeding of the Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems. Human Factors in Computing Systems: Celebrating interdependence (Boston, Massachusetts, United States, April 24 - 28, 1994). The Virtual Linguistics Campus - Google Books Result 18 Nov 2009 . In Proceedings of the SIGCHI Conference on Human Factors in Computing (Boston, Massachusetts, United States, April 24 - 28, 1994). Guide to Reviewing Papers and Notes « CHI 2016 Conference proceedings on human factors in computing systems . systems : Celebrating interdependence : Boston, Massachusetts, USA, April 24-28, 1994. Universal Access in Human-Computer Interaction. Design for All and - Google Books Result 1994. Principles of Language Learning and Teaching. Prentice Hall Regents, Englewood Cliffs, NJ, 3rd edition. . In Proceedings of the Fifth International Conference on User Modeling, pages In Human Factors in Computing Systems (CHI 94), ``Celebrating Interdependence, pages 16--22, Boston, MA, April 24-28. CS 898 - Human Computer Interaction Lab online masters program in U.S.. Teaching (Nova delivery systems, human factors in computing systems, Unix programming, online . paper to be presented at the Annual Meeting of the American Educational. Research .. ACM SIGCHI Celebrating Interdependence (1994), Boston, MA, April 24-28, 1994. Managing the Generalized fisheye views In Proceedings of the SIGCHI Conference on Human Factors in Computing Systems (The Hague, The . on Human Factors in Computing Systems: Celebrating interdependence (Boston, Massachusetts, United States, April 24 - 28, 1994). Paper - Jörn Loviscach Collezione FBK (591.15 KB) - Università degli Studi di Trento Celebrating Interdependence: Conference Proceedings ACM Conference on Human Factors in Computing Systems, CHI94, Boston, Massachusetts, USA, April 24-28, 1994. Front Cover. Judith S.. Olson, Susan Dumais Special Interest Group on Computer Human Interaction. Publisher, ACM Press. ISBN, 0201765578 Human Factors in Computing Systems: Celebrating . - Google Books Applied Uncertainty Analysis for Flood Risk Management - Google Books Result