

Références

- Antoniad, P., Pulli, P., Kuroda,T., Bendas, D., Hickey, S., Sasaki, H. Wireless User Perspectives in Europe: HandSmart Mediaphone Interface, Wireless Personal Communications, Vol. 22, pp. 161-174, 2002
- Balbo, S. Evaluation ergonomique des interfaces utilisateur: un pas vers l'automatisation. Thèse de Doctorat. Université Joseph-Fourier-Grenoble I, 1994
- Bernhaupt, R., Navarre, D., Palanque, P., Winckler, M. Model-Based Evaluation: A New Way to Support Usability Evaluation of Multimodal Interactive Applications, in: Law, E.L.-C., Hvannberg, E.T., FRSA, G.C.M., PGCE, PhD, CITP, FBCS (Eds.), Maturing Usability, Human-Computer Interaction Series. Springer London, pp. 96-119, 2008
- Bowman, D., Gabbard, J., & Hix, D. A survey of Usability Evaluation in Virtual Environments: Classification and Comparison of Methods. Teleoperators and Virtual Environments, vol 11, 404-424, 2002
- Buxton, B. Sketchning User Experiences, Getting the design right and the right design, 2007
- Calvary, G., Coutaz J., Thevenin, D., Limbourg, Q., Bouillon, L., Vanderdonckt, J. A Unifying Reference Framework for Multi-Target User Interfaces, Interacting With Computers, Vol. 15/3, pp 289-308, 2003
- Cockton, G. From Quality in Use to Value in the World. In ACM Proc. CHI 2004, Late Breaking Results, 2004, pp 1287-1290
- Dix, A., Finlay, J., Abowd, G., Beale, R. Human Computer Interaction. Pearson Prentice Hall, 2004
- Freiberg, M., Baumeister, J. A survey on usability evaluation techniques and an analysis of their actual application. Institute of Computer Science, University of Wurzburg, Germany, 2008
- Harries, T., Eslambolchilar, P., Stride, C., Rettie, R., Walton, S. (2013), Walking in the Wild – Using an Always-on Smartphone Application to Increase Physical Activity, P. Kotze (Eds.): Human Computer Interaction INTERACT, Part II, LNCS 8120, pp 19-36, 2013
- Harrison, C. et al. Skinput: appropriating the body as an input surface, Proceedings of the SIGCHI Conference on Human Factors in Computing Systems (CHI'10), pp 453-462
- Hinckley, K. Synchronous gestures for multiple persons and computers, Proceedings of the 16th annual ACM symposium on User interface software and technology (UIST'03), 2003, pp 149-158

Ishii, H. et al. ambientROOM: integrating ambient media with architectural space, Proceeding CHI 98 Conference Summary on Human Factors in Computing Systems, pp 173-174

Lyytinen, K., Yoo, Y. Ubiquitous computing, Communications of the ACM, Vol. 45, No. 12, December 2002

Meyer, J. Creating Informal Looking Interfaces. Disponible à http://www.cybergrain.com/tech/pubs/lines_technote.html (2005).

Meyer, J. EtchaPad – Disposable Sketch Based Interfaces. In *Conference Companion of Proceedings of ACM Conference on Human Factors in Computing Systems*, CHI'1996, Vancouver, 13-18 avril 1996, ACM Press, New York, 195-198. 1996

Miura, M. RodDirect: two-dimensional input with stylus knob, Proceedings of the 8th Conference on Human-Computer Interaction with Mobile Devices and Services, Mobile HCI 2006, Helsinki, Finland, September 12-15, 2006

Myers, B., Rosson, M. B. Survey on User Interface Programming. Proc. of the 10th Annual CHI Conference on Human Factors in Computing Systems, pp. 195-202, 2000

Nogier, J.F. Ergonomie du logiciel et design Web : le manuel des interfaces utilisateur, 3^{ème} édition, Dunod, 272 pages, 2005

Norman, D. The Design of Everyday Things, 1988

Petrasch, R. Model based user interface design: model driven architecture und HCI patterns. GI Softwaretechnik-Trends, Mitt Ges Inform 27(3):5-10

Rekimoto, J., Ullmer, B., Oba, H. DataTiles: a modular platform for mixed physical and graphical interactions, Proceedings of the SIGCHI Conference on Human Factors in Computing Systems, pp 269-276

Rodden, T., Crabtree, A., Hemmings, T., Koleva, B., Humble, J., Akesson, K.P., Hansson, P., Configuring the Ubiquitous Home. In Proc of the 2004 ACM Symposium on Designing Interactive Systems, August 1st-4th, Cambridge, Massachusetts: ACM Press

Ross, J. User Reasearch Methods: Has-beens and Stars. Retrieved from UX Matters. 2006, May 6

Rosson, M.B., Carroll, J.M. Usability Engineering: Scenario-Based Development of Human- Computer Interaction. San Francisco: Morgan Kaufmann, 2001

Seffah, A., Donyaee, M., Kline, R. B. Usability and quality in use measurement and metrics : An integrative model. Software Quality Journal, 2004

Seffah, A., Gulliksen, J., Desmarais, M. Human-Centered Software Engineering, Integrating Usability in the software development lifecycle, HCI Series, Springer, 2005

Streitz, N. et al. i-LAND: An Interactive Landscape for Creativity and Innovation, Proceeding of the CHI '99 Conference on Human Factors in Computing Systems: The CHI is the Limit, Pittsburgh, PA, USA, May 15-20, 1999

Tohidi, M., Buxton, W., Baecker, R., Sellen, A. Getting the Right Design and the Design Right: Testing Many Is Better Than One, CHI 2006 Proceedings, April 22-27, 2006, Montréal, Québec, Canada, Pp 1243-1252

Tullis, T., Albert, B. Measuring the User Experience : Collecting, Analyzing, and Presenting Usability Metrics, Elsevier Inc. 2008