# TOOLS FOR WORKING WITH GUIDELINES Edited by Jean Vanderdonckt and Christelle Farenc Springer

# **Tools for Working with Guidelines**

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# Reviews

A whole new eBook with a brand new point of view. It is definitely simplistic but shocks in the 50 percent of the publication. I am just pleased to explain how this is the greatest ebook i have read during my very own daily life and could be he best ebook for possibly. (Mitchell Kuhn III)

### TOOLS FOR WORKING WITH GUIDELINES



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Book Condition: New. Publisher/Verlag: Springer, Berlin | Annual Meeting of the Special Interest Group | This volume contains the papers presented at the International Workshop on Tools for Working with Guidelines, (TFWWG 2000), held in Biarritz, France, in October 2000. It is the final outcome of the International Special Interest Group on Tools for Working with Guidelines. Human-computer interaction guidelines have been recognized as a uniquely relevant source for improving the usability of user interfaces for interactive systems. The range of interactive techniques exploited by these interactive systems is rapidly expanding to include multimodal user interfaces, virtual reality systems, highly interactive web-based applications, and three-dimensional user interfaces. Therefore, the scope of guidelines' sources is rapidly expanding as well, and so are the tools that should support users who employ guidelines to ensure some form of usability. Tools For Working With Guidelines (TFWWG) covers not only software tools that designers, developers, and human factors experts can use to manage multiple types of guidelines, but also looks at techniques addressing organizational, sociological, and technological issues. | Invited Speakers:RealPlaces, 3D Interfaces for Office Applications - D. Roberts.A User Centered Design Based Approach to Style Guides - R. Torres.A Laboratory of Ergonomic Analyses for Children Suffering from Cerebral Palsy - M. Noirhomme-Fraiture, Cl. Charrire, and J. Vanderdonckt. Design Criteria of a Handbook for Web Accessibility - P.-L. Emiliani, P. Graziani, and L. Burzagli.Checking W3C WAI User Agent Guidelines against Browsers Following UI4All principles - S. Mermet.Guidelines for Developing Assistive Components for Information Appliances - Developing a Framework for a Process Model - N. Köppen, J. Nitschke, H. Wandke, and M. van Ballegooy.-Software Tools for Working with Guidelines: A Database Approach to Building and Using Online Human Computer Interaction Guidelines - A. Parush.Sherlock: A Tool Towards Computer-Aided Usability Inspection - D. Grammenos, D. Akoumianakis, and C. Stephanidis.Completing Human Factor...



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