

ADAPTIVE HYPERTEXT AND HYPERMEDIA

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Adaptive Hypertext And Hypermedia Author Peter Brusilovsky Dec 2010

**Paul De Bra, Peter Brusilovsky, Ricardo
Conejo**



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Adaptive Hypertext and Hypermedia Peter Brusilovski, Alfred Kobsa, Julita Vassileva, 1998-02-28 Hypertext hypermedia systems and user model based adaptive systems in the areas of learning and information retrieval have for a long time been considered as two mutually exclusive approaches to information access Adaptive systems tailor information to the user and may guide the user in the information space to present the most relevant material taking into account a model of the user's goals interests and preferences Hypermedia systems on the other hand are user neutral they provide the user with the tools and the freedom to explore an information space by browsing through a complex network of information nodes Adaptive hypertext and hypermedia systems attempt to bridge the gap between these two approaches Adaptation of hypermedia systems to each individual user is increasingly needed With the growing size complexity and heterogeneity of current hypermedia systems such as the World Wide Web it becomes virtually impossible to impose guidelines on authors concerning the overall organization of hypermedia information The networks therefore become so complex and unstructured that the existing navigational tools are no longer powerful enough to provide orientation on where to search for the needed information It is also not possible to identify appropriate pre defined paths or subnets for users with certain goals and knowledge backgrounds since the user community of hypermedia systems is usually quite inhomogeneous This is particularly true for Web based applications which are expected to be used by a much greater variety of users than any earlier standalone application A possible remedy for the negative effects of the traditional one size fits all approach in the development of hypermedia systems is to equip them with the ability to adapt to the needs of their individual users A possible way of achieving adaptivity is by modeling the users and tailoring the system's interactions to their goals tasks and interests In this sense the notion of adaptive hypertext hypermedia comes naturally to denote a hypertext or hypermedia system which reflects some features of the user and or characteristics of his system usage in a user model and utilizes this model in order to adapt various behavioral aspects of the system to the user This book is the first comprehensive publication on adaptive hypertext and hypermedia It is oriented towards researchers and practitioners in the fields of hypertext and hypermedia information systems and personalized systems It is also an important resource for the numerous developers of Web based applications The design decisions adaptation methods and experience presented in this book are a unique source of ideas and techniques for developing more usable and more intelligent Web based systems suitable for a great variety of users The practitioners will find it important that many of the adaptation techniques presented in this book have proved to be efficient and are ready to be used in various applications

Adaptive Hypermedia and Adaptive Web-Based Systems Paul De Bra, Peter Brusilovsky, Ricardo Conejo, 2003-08-01 This book constitutes the refereed proceedings of the Second International Conference on Adaptive Hypermedia and Adaptive Web Based Systems AH 2002 held in Malaga Spain in May 2002 The 33 revised full papers and 23 short papers presented were carefully reviewed and selected from 109 submissions Also included

are three invited contributions 30 posters and 5 presentations given at the associated doctoral consortium Among the topics covered are adaptive hypertext and hypermedia user modeling adaptive learning adaptive tutoring systems information retrieval educational hypermedia systems Web adaptation adaptive navigation adaptation and personalization Adaptive Hypermedia and Adaptive Web-Based Systems Peter Brusilovski, Oliviero Stock, Carlo Strapparava, 2000-08-16 This book constitutes the refereed proceedings of the first International Conference on Adaptive Hypermedia and Adaptive Web Based Systems AH 2000 held in Trento Italy in August 2000 The 22 revised full papers presented together with 35 short papers were carefully reviewed and selected from 55 submissions Among the topics covered are hypertext user modeling machine learning natural language generation information retrieval intelligent tutoring systems cognitive science web based education etc *Proceedings of the Second Workshop on Adaptive Hypertext and Hypermedia* P. Brusilovsky, P. De Bra, 1998 Adaptive Hypermedia and Adaptive Web-Based Systems Peter Brusilovski, Oliviero Stock, Carlo Strapparava, 2000-08-16 This book constitutes the refereed proceedings of the first International Conference on Adaptive Hypermedia and Adaptive Web Based Systems AH 2000 held in Trento Italy in August 2000 The 22 revised full papers presented together with 35 short papers were carefully reviewed and selected from 55 submissions Among the topics covered are hypertext user modeling machine learning natural language generation information retrieval intelligent tutoring systems cognitive science web based education etc **Adaptive Hypermedia and Adaptive Web-Based Systems** Paul De Bra, Peter Brusilovski, Ricardo Conejo, 2009-09-02 This book constitutes the refereed proceedings of the Second International Conference on Adaptive Hypermedia and Adaptive Web Based Systems AH 2002 held in Malaga Spain in May 2002 The 33 revised full papers and 23 short papers presented were carefully reviewed and selected from 109 submissions Also included are three invited contributions 30 posters and 5 presentations given at the associated doctoral consortium Among the topics covered are adaptive hypertext and hypermedia user modeling adaptive learning adaptive tutoring systems information retrieval educational hypermedia systems Web adaptation adaptive navigation adaptation and personalization *Special Issue: Adaptive Hypermedia in the Age of the Adaptive Web* Peter Brusilovsky, 2004 **Intelligent Hypertext** Charles Nicholas, James Mayfield, 1997-10-15 This book constitutes a coherent anthology consisting of invited chapter length papers on intelligent hypertext techniques with special emphasis on how to apply these techniques to the World Wide Web The book provides an introductory preface by the volume editors and chapters on information comprehension through hypertext efficient techniques for adaptive hypermedia annotated 3D environments on the Web user models for customized hypertext conceptual analysis of hypertext two level models of hypertext the TELLTALE dynamic hypertext environment hypertext for collaborative authoring information retrieval and information agents Third Workshop on Adaptive Hypertext and Hypermedia P. M. E. De Bra, Peter Brusilovsky, 2001 **Adaptable and Adaptive Hypermedia Systems** Chen, Sherry Y., Magoulas, George D., 2004-12-31 Examines new hypermedia systems discussing the benefits impacts and implications This

book covers the most current issues in the field while providing insight into analytical and architectural aspects of the topic

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