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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 adaption, adaptive navigation, adaption and personalization.

Invited Papers Is Personalization All About Technology? Adaptive Linking between Text and Photos Using Common Sense Reasoning Resource-Adaptive Interfaces to Hybrid Navigation SystemsFull Papers Ubiquitous User Assistance in a Tourist Information Server Automatic Extraction of Semantically-Meaningful Information from the Web Towards Open Adaptive Hypermedia GAS: Group Adaptive System TV Scout: Lowering the Entry Barrier to Personalized TV Program Recommendation Adaptivity, Adaptability, and Reading Behaviour:Some Results from the Evaluation of a Dynamic Hypertext System Towards Generic Adaptive Systems: Analysis of a Case Study A Methodology for Developing Adaptive Educational-Game Environments Multi-model, Metadata Driven Approach to Adaptive Hypermedia Services for Personalized eLearning Adaptation and Personalization on Board Cars:A Framework and Its Application to Tourist Services Adaptive Authoring of Adaptive Educational Hypermedia Hypermedia Presentation Adaptation on the Semantic Web User Data Management and Usage Model Acquisition in an Adaptive Educational Collaborative Environment Personalizing Assessment in Adaptive Educational Hypermedia Systems Visual Based Content Understanding towards Web Adaptation Knowledge Modeling for Open Adaptive Hypermedia Adaptive Navigation for Learners in Hypermedia Is Scaffolded Navigation Pros and Cons of Controllability: An Empirical Study Personis: A Server for User Models The Munich Reference Model for Adaptive Hypermedia Applications Tracking Changing User Interests through Prior-Learning of Context Prediction of Navigation Profiles in a Distributed Internet Environment through Learning of Graph Distributions EDUCO-A Collaborative Learning Environment Based on Social Navigation GOOSE: A Goal-Oriented Search Engine with Commonsense ……Short PapersPostersDoctoral ConsortiumAuthor Index

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