

1. Record Nr.	UNISA996465525503316
Titolo	Adaptive Hypermedia and Adaptive Web-Based Systems [[electronic resource] ] : 4th International Conference, AH 2006, Dublin, Ireland, June 21-23, 2006, Proceedings // edited by Vincent Wade, Helen Ashman, Barry Smyth
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-34697-X
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XVI, 474 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 4018
Disciplina	004
Soggetti	Application software Information storage and retrieval User interfaces (Computer systems) Multimedia information systems Computer Applications Information Systems Applications (incl. Internet) Information Storage and Retrieval User Interfaces and Human Computer Interaction Multimedia Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Keynote Speakers -- Knowledge-Driven Hyperlinks: Linking in the Wild -- Scrutable Adaptation: Because We Can and Must -- Adapting NLP to Adaptive Hypermedia -- Full Papers -- Cross-Technique Mediation of User Models -- Authoring Adaptive Learning Designs Using IMS LD -- Ways of Computing Diverse Collaborative Recommendations -- Addictive Links: The Motivational Value of Adaptive Link Annotation in Educational Hypermedia -- An Adaptive Personalized Recommendation Strategy Featuring Context Sensitive Content Adaptation -- An Empirical Study About Calibration of Adaptive Hints in Web-Based Adaptive Testing Environments -- Combining Adaptive Hypermedia Techniques and Ontology Reasoning to Produce Dynamic Personalized

News Services -- Social Navigation Support in a Course  
Recommendation System -- Cooperating Search Communities --  
Temporal Rules for Predicting User Navigation in the Mobile Web --  
The Value of QoE-Based Adaptation Approach in Educational  
Hypermedia: Empirical Evaluation -- GLAM: A Generic Layered  
Adaptation Model for Adaptive Hypermedia Systems -- Recommendation:  
New Functions for Augmented Memories -- Automating Semantic  
Annotation to Enable Learning Content Adaptation -- A Scalable  
Solution for Adaptive Problem Sequencing and Its Evaluation --  
Interactions Between Stereotypes -- Adaptation of Cross-Media Surveys  
to Heterogeneous Target Groups -- The Effect of Adapting Feedback  
Generality in ITS -- An Authoring Tool for Building Both Mobile  
Adaptable Tests and Web-Based Adaptive or Classic Tests -- ASHDM --  
Model-Driven Adaptation and Meta-adaptation -- Visualizing Personal  
Relations in Online Communities -- A Comparative Study of Compound  
Critique Generation in Conversational Recommender Systems -- Short  
Papers -- Adapting Educational Hypermedia to Interaction Behaviors --  
UbiquiTo-S: A Preliminary Step Toward Semantic Adaptive Web Services  
-- Considering Additional Adaptation Concerns in the Design of Web  
Applications -- Towards Measuring the Cost of Changing Adaptive  
Hypermedia Systems -- Adaptive Patient Education Framework  
Featuring Personalized Cardiovascular Risk Management Interventions  
-- Using Contexts to Personalize Educational Topic Maps -- Combining  
Coherence and Adaptation in Discourse-Oriented Hypermedia  
Generation -- A Graph-Based Monitoring Tool for Adaptive Hypermedia  
Course Systems -- Much to Know About History -- Learning Object  
Context for Adaptive Learning Design -- Personalised Navigation  
System with Multidimensional Linkbases -- Personalized Navigation in  
Open Information Space Represented by Ontology -- A Unified  
Approach to Adaptive Hypermedia Personalisation and Adaptive Service  
Composition -- Can Adaptive Systems Participate in Their Design?  
Meta-adaptivity and the Evolution of Adaptive Behavior -- A System for  
Adaptive Information Retrieval -- Describing Adaptive Navigation  
Requirements of Web Applications -- Learning Styles Adaptation  
Language for Adaptive Hypermedia -- Context-Based Navigational  
Support in Hypermedia -- Contextual Media Integration and  
Recommendation for Mobile Medical Diagnosis -- Posters -- User  
Modelling: An Empirical Study for Affect Perception Through Keyboard  
and Speech in a Bi-modal User Interface -- The AHES Taxonomy:  
Extending Adaptive Hypermedia to Software Components -- Web-  
Based Recommendation Strategy in a Cadastre Information System --  
Topic-Centered Adaptive Curriculum for E-Learning -- Semantic-Based  
Thematic Search for Personalized E-Learning -- Adaptation in  
Adaptable Personal Information Environment -- Towards Formalising  
Adaptive Behaviour Within the Scope of E-Learning -- Informing  
Context to Support Adaptive Services -- eDAADe: An Adaptive  
Recommendation System for Comparison and Analysis of Architectural  
Precedents -- On the Dynamic Adaptation of Computer Assisted  
Assessment of Free-Text Answers -- An Adaptive Hypermedia System  
Using a Constraint Satisfaction Approach for Information  
Personalization -- My Compiler Really Understands Me: An Adaptive  
Programming Language Tutor -- Doctoral Consortium -- Adaptive  
Learning for Very Young Learners -- A Collaborative Constraint-Based  
Adaptive System for Learning Object-Oriented Analysis and Design  
Using UML -- Decentralized Mediation of User Models for a Better  
Personalization -- From Interoperable User Models to Interoperable  
User Modeling -- Assessment of Motivation in Online Learning  
Environments -- User-System-Experience Model for User Centered

Design in Computer Games -- Adaptive Support for Cross-Language Text Retrieval -- Some Ideas for a Collaborative Search of the Optimal Learning Path -- Interception of User's Interests on the Web -- Intervention Strategies to Increase Self-efficacy and Self-regulation in Adaptive On-Line Learning -- Dynamic Content Discovery, Harvesting and Delivery, from Open Corpus Sources, for Adaptive Systems -- Personalised Multimodal Interfaces for Mobile Geographic Information Systems -- A Model for Personalized Learning Through IDTV -- Performance Enhancement for Open Corpus Adaptive Hypermedia Systems -- Personalized Navigation in the Semantic Web.

---