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User Modeling. If you are interested in any aspect of systems that acquire information about a user (or group of users) so as to be able to adapt their behavior to that user or group, you have come to the right place! UM Inc. is a society of researchers and practitioners who are interested in developing adaptive systems and personalizing users' experience with systems.

User Modeling

This book constitutes the refereed proceedings of the 20 th International Conference on User Modeling, Adaptation, and Personalization, held in Montreal, Canada, in July 2012. The 22 long and 7 short papers of the Research Paper Track presented were carefully reviewed and selected from 101 submissions. The papers are organized in topical sections on user engagement; trust; user motivation, attention, and effort; recommender systems (including topics such as matrix factorization, critiquing, ...

User Modeling, Adaptation, and Personalization | SpringerLink

The International Conference on User Modeling, Adaptation, and Personalization (UMAP) is the oldest international conference for researchers and practitioners working on various kinds of user-adaptive computer systems such as Adaptive hypermedia systems, Recommender systems, Adaptive websites, Adaptive learning, Personalized learning and Intelligent tutoring systems and Personalized search systems.

International Conference on User Modeling, Adaptation, and ...

This book constitutes the thoroughly refereed proceedings of the 22nd International Conference on User Modeling, Adaption and Personalization, held in Aalborg, Denmark, in July 2014. The 23 long and 19 short papers of the research paper track were carefully reviewed and selected from 146 submissions. The papers cover the following topics: large scale personalization, adaptation and recommendation; Personalization for individuals, groups and populations; modeling individuals, groups and ...

User Modeling, Adaptation and Personalization - 22nd ...

The machine to discover Mind Wandering out of a concentration of focus with An eyetracker is going to be shown at the 22nd Conference on User's Modelling, Adaptation and Personalization (UMAP) to be held in Aalborg, Denmark July 7 11, 2014.

UMAP 2011 - User Modeling, Adaptation and Personalization

This book constitutes the proceedings of the third annual conference on User Modeling, Adaptation and Personalization, UMAP 2011, held in Girona, Spain, in July 2011. This conference emanated from the merger of the successful biannual User Modeling (UM) and Adaptive Hypermedia (AH) conference series in 2009.

User Modeling, Adaptation and Personalization - 19th ...

ACM UMAP is the premier international conference for researchers and practitioners working on systems that adapt to individual users, to groups of users, and that collect, represent, and model user information. ACM UMAP is the successor to the biennial User Modeling (UM) and Adaptive Hypermedia and Adaptive Web-based Systems (AH) conferences that were merged in 2009.

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ACM UMAP 2020 – 28th Conference on User Modeling ...

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ACM UMAP 2019 - Easy

User modeling, Adaptation and personalization - UMAP 2018. UMAP is the premier international conference for researchers and practitioners working on systems that adapt to individual users or to groups of users. UMAP is the successor of the biennial User Modeling (UM) and Adaptive Hypermedia and Adaptive Web-based Systems (AH) conferences that were

Proceedings of the 26th Conference on User Modeling ...

About UMUAI - The Journal of Personalization Research. User Modeling and User-Adapted Interaction (UMUAI) provides an interdisciplinary forum for the dissemination of novel original research results about interactive computer systems that can be adapted or adapt themselves to their current users, and on the role of user models in the adaptation process.

About UMUAI - The Journal of Personalization Research

The program also features 3 demos, 3 theory, opinion and reflection papers and 14 late breaking results papers presented in UMAP poster session, which collectively showcase the wide spectrum of novel ideas and latest results in user modeling, adaptation and personalization.

Adjunct Publication of the 25th Conference on User ...

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ACM UMAP, "User Modeling, Adaptation and Personalization", is the premier international conference for researchers and practitioners working on systems that adapt to individual users, to groups of users, and that collect, represent, and model user information. ACM UMAP is sponsored by ACM SIGCHI and SIGWEB. The proceedings are published by ACM and will be part of the ACM Digital Library.

UMAP 2019 : User Modeling, Adaptation, and Personalization

The 29th Conference on User Modeling, Adaptation, and Personalization (ACM UMAP 2021) might be held in 2021 (Not Final).

29th Conference on User Modeling, Adaptation, and ...

The 3rd Workshop on Fairness in User Modeling, Adaptation, and Personalization aims to bring together experts from academia and industry to discuss ethical, social, and legal concerns related to personalization and user modeling with the goal of exploring a variety of mechanisms and modeling approaches that help mitigate bias and achieve fairness in personalized systems.

Fairness in User Modeling, Adaptation and Personalization ...

¶This book constitutes the proceedings of the third annual conference on User Modeling, Adaptation and Personalization, UMAP 2011, held in Girona, Spain, in July 2011. This conference emanated from the merger of the successful biannual User Modeling (UM) and Adaptive Hypermedia (AH) conference series¶

¶User Modeling, Adaptation and Personalization on Apple Books

Research in the areas of User Modelling, Adaptation and Personalization faces a number of significant scientific challenges. One of the most significant of these challenges is the issue of comparative evaluation.

Adapt – EvalUMAP 2020

ACM UMAP – User Modeling, Adaptation and Personalization – is the premier international conference for researchers and practitioners working on systems that adapt to individual users or to groups of users, and that collect, represent, and model user information.

