

Recommender Systems An Introduction Book

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This book offers an overview of approaches to developing state-of-the-art recommender systems. The authors present current algorithmic approaches for generating personalized buying proposals, such as collaborative and content-based filtering, as well as more interactive and knowledge-based approaches.

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~~Recommender Systems~~

This book comprehensively covers the topic of recommender systems, which provide personalized recommendations of products or services to users based on their previous searches or purchases. Recommender system methods have been adapted to diverse applications including query log mining, social networking, news recommendations, and computational advertising.

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G. Adomavicius, and A. Tuzhilin. Toward the next generation of recommender systems: A survey of the state-of-the-art and possible extensions. IEEE Transactions on Knowledge and Data Engineering, 17(6), pp. 734-749, 2005. CrossRef Google Scholar

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Slides for Recommender Systems: An Introduction (UPDATED August October 2011) Slides of Recommender Systems lecture at the University of Szeged, Hungary (PhD School 2014, pptx, 11,3 MB) - PDF (7,61 MB) Tutorials. Tutorial slides (presented at IJCAI August 2013) Errata, Corrigenda, Addenda. Corrigenda for Recommender Systems: An Introduction; Courses

~~Recommender Systems - An Introduction - Teaching Material~~

Recommender Systems (RSs) are software tools and techniques that provide suggestions for items that are most likely of interest to a particular user. In this introductory chapter, we briefly discuss basic RS ideas and concepts.

~~Recommender Systems: Introduction and Challenges ...~~

1.1 Introduction Recommender Systems (RSs) are software tools and techniques providing suggestions for items to be of use to a user [60, 85, 25]. ... may offer [85]. A case in point is a book recommender system that assists users to select a book to read. In the popular Web site, Amazon.com, the site employs a RS to personalize the online ...

~~Chapter 1 Introduction to Recommender Systems Handbook~~

Nguyen, Q.N., Ricci, F.: Replaying live-user interactions in the off-line evaluation of critiquebased mobile recommendations. In: RecSys '07: Proceedings of the 2007 ACM conference on Recommender systems, pp. 81-88. ACM Press, New York, NY, USA (2007)1 Introduction to Recommender Systems Handbook 33 CrossRef Google Scholar

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Recommender Systems, a comprehensive book written by Charu C. Aggarwal. Emerj blog post introducing recommendation systems and practical cases. For more technical-level details

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