

## Statistical Methods For Recommender Systems

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Statistical Methods for Recommender Systems by Deepak K ...

Statistical Methods for Recommender Systems I really wanted to learn the topics covered in this book, such as context-dependent recommendations (Ch. 10). After reading it, however, I was utterly disappointed. In fact, I will say that Neel Sundaresan (formerly eBay) taught me more about this topic ten years ago in one 20-minute lecture than this current book did in one chapter.

Recommender Systems: The Textbook: Charu C. Aggarwal ...

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Statistical Methods for Recommender Systems

On the web, recommender systems are ubiquitous, providing personalised content such as targeted advertising, news items, film suggestions and purchase recommendations. This book provides a comprehensive guide to state-of-the-art statistical techniques that are used to power recommender systems.

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It's still one of my go-to book whenever I need to double-check an assumption or consider a new approach. Anyone interested in deep understanding of the theories behind the different families of recommender systems should read this book. It offers...

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Recommender Systems: The Textbook [Charu C. Aggarwal] on Amazon.com. \*FREE\* shipping on qualifying offers. 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

Statistical Methods for Recommender Systems

On the web, recommender systems are ubiquitous, providing personalised content such as targeted advertising, news items, film suggestions and purchase recommendations. This book provides a comprehensive guide to state-of-the-art statistical techniques that are used to power recommender systems. The book is divided into three sections.

Statistical Methods for Recommender Systems by Deepak K ...

This comprehensive treatment of the statistical issues that arise in recommender systems includes

detailed, in-depth discussions of current state-of-the-art methods such as adaptive sequential designs (multi-armed bandit methods), bilinear random-effects models (matrix factorization) and scalable model fitting using modern computing paradigms like MapReduce.

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2016 is a good year for books on recommendation systems. Two excellent books have been released: 1. For a grad level audience, there is a new book by Charu Agarwal that is perhaps the most comprehensive book on recommender algorithms. It includes ...

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Statistical Methods for Recommender Systems [Deepak K. Agarwal, Bee-Chung Chen] on Amazon.com. \*FREE\* shipping on qualifying offers. Designing algorithms to recommend items such as news articles and movies to users is a challenging task in numerous web applications. The crux of the problem is to rank items based on users' responses to different items to optimize for multiple objectives.

Statistical methods for recommender systems (Book, 2016 ...

This comprehensive treatment of the statistical issues that arise in recommender systems includes detailed, in-depth discussions of current state-of-the-art methods such as adaptive sequential designs (multi-armed bandit methods), bilinear random-effects models (matrix factorization) and scalable model fitting using modern computing paradigms like MapReduce.

Statistical Methods for Recommender Systems (eBook, 2016 ...

This book is for researchers and students in statistics, data mining, computer science, machine learning, marketing and also practitioners who implement recommender systems.

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