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recommender systems, causal inference, unobserved confounding ACM Reference Format: Yixin Wang, Dawen Liang, Laurent Charlin, and David M. Blei. 2020. Causal Inference for Recommender Systems. In Fourteenth ACM Conference on Recommender Systems (RecSys '20), September 22-26, 2020, Virtual Event, Brazil.

Causal Inference for Recommender Systems

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Statistical Methods for Recommender Systems

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.

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Recommender systems tackle the information overload problem by finding items that users may be interested in from a large collec-tion of products. Over the years, many effective recommendation algorithms, such as user/item-based collaborative filtering [33, 34], matrix factorization [20, 21] and deep neural networks [15, 43, 48]

Generate Neural Template Explanations for Recommendation

To overcome the obstacle, researchers proposed hybrid methods for recommender systems that exploit auxiliary information together with rating data. In particular, document modeling-based hybrid methods were recently proposed that additionally utilize description documents of items such as reviews, abstracts, or synopses in order to improve the ...

Deep hybrid recommender systems via exploiting document ...

A recommender system, or a recommendation system (sometimes replacing 'system' with a synonym such as platform or engine), is a subclass of information filtering system that seeks to predict the "rating" or "preference" a user would give to an item. They are primarily used in commercial applications. . Recommender systems are utilized in a variety of areas and are most commonly recognized as ...

Recommender system - Wikipedia

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A recommender system, or a recommendation system, is a subclass of information filtering system that seeks to predict the best "rating" or "preference" a user would give to an item [1]. The notion...

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Methods like factorization ma-chines [34] and other contextual recommenders [22, 37, 48] have provided generalizations of these collaborative filtering approaches. Neural Recommender Systems. As neural networks have grown in popularity for computer vision and natural language processing (NLP) tasks, recommender systems researchers have begun apply-

Latent Cross: Making Use of Context in Recurrent ...

Diederik P Kingma and Jimmy Ba. 2014. Adam: A method for stochastic optimization. arXiv preprint arXiv:1412.6980 (2014). Google Scholar; Yehuda Koren, Robert Bell, and Chris Volinsky. 2009. Matrix factorization techniques for recommender systems. Computer 8 (2009), 30--37. Google Scholar Digital Library