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The Biggest Ideas in the Universe | Q\u0026A 9 - Fields Multiverse Recommendation N Dimensional Tensor

We provide an algorithm to address the N-dimensional factorization, and show that the Multiverse Recommendation improves upon non-contextual Matrix Factorization up to 30% in terms of the Mean Absolute Error (MAE). We also compare to two state-of-the-art context-aware methods and show that Tensor Factorization consistently outperforms them both in semi-synthetic and real-world data - improvements range from 2.5% to more than 12% depending on the data.

Multiverse recommendation: n-dimensional tensor ...

Tensor Factorization, a generalization of Matrix Factorization that allows for a exible and generic integration of con-textual information by modeling the data as a User-Item-Context N-dimensional tensor instead of the traditional 2D User-Item matrix. In the proposed model, called Multiverse Recommendation, di erent types of context are considered

Multiverse Recommendation: N-dimensional Tensor ...

In the proposed model, called Multiverse Recommendation, different types of context are considered as additional dimensions in the representation of the data as a tensor. The factorization of this...

(PDF) Multiverse Recommendation: N-dimensional Tensor ...

In the proposed model, called Multiverse Recommendation, different types of context are considered as additional dimensions in the representation of the data as a tensor. The factorization of this tensor leads to a compact model of the data which can be used to provide contextaware recommendations.

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Bibliographic details on Multiverse recommendation: n-dimensional tensor factorization for context-aware collaborative filtering.

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In the proposed model, called Multiverse Recommendation, different types of context are considered as additional dimensions in the representation of the data as a tensor Published in: Technology , Education

Multiverse Recommendation: N-dimensional Tensor ...

Multiverse recommendation: n-dimensional tensor factorization for context-aware collaborative filtering. (2010) by Alexandros Karatzoglou, Xavier Amatriain, Linas Baltrunas, Nuria Oliver

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2010 Multiverse recommendation: n-dimensional tensor factorization for context-aware collaborative filtering cited as “ Top-5 most rated papers according to the ACM digital library (out of a list of 925 papers published). These five papers account for ~ 12% of all the RecSys conference papers citations! ”

Publications | Linas

Multiverse Recommendation A. Karatzoglou, X. Amatriain, L. Baltrunas, N. Oliver "Multiverse Recommendation: N-dimensional Tensor Factorization for Context-aware...

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* Karatzoglou, Alexandros, et al. Multiverse recommendation: n-dimensional tensor factorization for context-aware collaborative filtering. Proceedings of the fourth ACM conference on Recommender systems. ACM, 2010.

GitHub - VincentLiu3/TF: Python implementation of N ...

Context-aware recommenders take this information into account to make predictions. So far, the best performing method for context-aware rating prediction in terms of predictive accuracy is Multiverse Recommendation based on the Tucker tensor factorization model. However this method has two drawbacks: (1) its model complexity is exponential in the number of context variables and polynomial in the size of the factorization and (2) it only works for categorical context variables.

Fast context-aware recommendations with factorization ...

In the proposed model, called Multiverse Recommendation, different types of context are considered as additional dimensions in the representation of the data as a tensor. The factorization of this tensor leads to a compact model of the data which can be used to provide context-aware recommendations.

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