

## Context Aware Music Recommender Systems Unibz

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### Context Aware Music Recommender Systems

Context-aware music recommender systems can benefit from a number of techniques and methodologies that have been proposed, developed, and tested in the larger scope of context-aware recommenders systems [2,1]. Nevertheless, context modeling and context-dependent reasoning is a complex and still novel subject, and there are major technical

### Context-Aware Music Recommender Systems

The DBIS Team focuses on context-aware music recommendation, exploiting data sources such as Twitter, last.fm. or Spotify. Our research is concerned with two types of context: Firstly, we focus on the current activity of a user while listening to music. Secondly, we are concerned with the cultural embedding of a user.

### Context-aware Music Recommendation | Databases and

...

A context-aware music recommendation system using fuzzy

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bayesian networks with utility theory. In: Proceedings of the Third International Conference on Fuzzy Systems and Knowledge Discovery, FSKD'06, pp. 970-979.

## **Context-Aware Recommender Systems | SpringerLink**

This is an important issue for a music recommender system, since people often seek music for a contextual situation like an occasion, Recommender Systems (RSs) are software tools and techniques providing suggestions for items to be of use to a user [20].

## **Context-Aware Music Recommender Systems | Semantic Scholar**

Improving Context-Aware Music Recommender Systems ICMR '17,, June 6-9, 2017, Bucharest, Romania recall-measure, we have to classify the tracks in the test set into relevant and non-relevant items. We consider an item as relevant, if the user has listened to this track in a certain cluster and thus  $r = 1$ .

## **Improving Context-Aware Music Recommender Systems: Beyond ...**

context-aware recommender systems are built based on the knowledge of partial contextual user preferences and typically deal with data records of the form  $\langle \text{user}, \text{item}, \text{context}, \text{rating} \dots$

## **(PDF) Context-Aware Recommender Systems | Ai Magazine**

Context-Aware Recommender Systems. Traditional recommender systems, such as those based on content-based and collaborative filtering, tend to use fairly simple user models. For example, user-based collaborative filtering generally models the user as a vector of item ratings.

## **Context-Aware Recommender Systems**

Han et al. (Han et al. 2010) proposed a context-aware music recommendation system, in which music is recommended according to the user's current emotion state and music's influence on users' emotional changes.

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## **Sequence-based Context-aware Music Recommendation**

This paper presents a review on the continual development of context-aware recommender systems by analyzing different kinds of contexts without limiting to any specific application domain. First, an in-depth analysis is conducted on different recommendation algorithms used in context-aware recommender systems.

## **Progress in context-aware recommender systems — An ...**

Context-aware recommender systems leverage the value of recommendations by exploiting context information that affects user preferences and situations, with the goal of recommending items that are really relevant to changing user needs.

## **Characterizing context-aware recommender systems: A ...**

Context aware recommender systems (CARS) adapt to the specific situation in which the recommended item will be consumed. So, for instance, music recommendations while the user is traveling by car should take into account the current traffic condition or the driver's mood.

## **CiteSeerX — Search Results — Capturing Contextual ...**

Although it is hard to capture these factors directly, it is possible to see their effects on the sequence of songs liked by the user in his/her current interaction with the system. In this paper, we present a context-aware music recommender system which infers contextual information based on the most recent sequence of songs liked by the user.

## **Context-aware music recommendation based on latent topic ...**

A hybrid recommender system for context-aware recommendations of mobile applications. In Proceedings of the 3rd International Workshop on Web Personalization, Recommender Systems and Intelligent User Interfaces , pages 871–878, 2007.

## **Context-Aware Recommender Systems | SpringerLink**

These music recommendation systems are part of a broader class of recommender systems, which filter information to

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predict a user's preferences when it comes to a certain item.

## **Introduction to Music Recommendation and Machine Learning ...**

If you are interested in the field of context-aware music recommender systems (CAMRS) you may have a look at the publications of Baltrunas, Kaminskis and Ricci. As Christian said, they did a lot...

## **How can one get a Context aware Music recommendation ...**

RecSys '08: Proceedings of the 2008 ACM conference on Recommender systems Context-aware recommender systems. Pages 335–336. Previous Chapter Next Chapter. ABSTRACT. No abstract available. Index Terms. Context-aware recommender systems. Computing methodologies. Artificial intelligence.

## **Context-aware recommender systems | Proceedings of the ...**

Recommender systems try to predict users' preferences for certain items, given a set of historical data. Multiple different techniques are available that make these systems accurate and one of them that delivers promising results

## **Context-aware recommender systems - Universiteit Utrecht**

Recommender systems are utilized in a variety of areas and are most commonly recognized as playlist generators for video and music services like Netflix, YouTube and Spotify, product recommenders for services such as Amazon, or content recommenders for social media platforms such as Facebook and Twitter.

## **Recommender system - Wikipedia**

Context-Aware Music Recommender System Context-aware recommender systems (CARS) take into account contextual information of appropriate contexts to generate more relevant and usable recommendations for users in specific situations.

## **Linh Tang - Grinnell College**

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Tutorial: Context In Recommender Systems 1. Tutorial: Context In Recommender Systems Yong Zheng Center for Web Intelligence DePaul University, Chicago Time: 2:30 PM – 6:00 PM, April 4, 2016 Location: Palazzo dei Congressi, Pisa, Italy The 31st ACM Symposium on Applied Computing, Pisa, Italy, 2016 2.

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