One-Class Collaborative Filtering

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Abstract

Many applications of collaborative filtering (CF), such as news item recommendation and bookmark recommendation, are most naturally thought of as one-class collaborative filtering (OCCF) problems. In these problems, the training data usually consist simply of binary data reflecting a user's action or inaction, such as page visitation in the case of news item recommendation or webpage bookmarking in the bookmarking scenario. Usually this kind of data are extremely sparse (a small fraction are positive examples), therefore are ambiguity errors in the interpretation of the non-positive examples. Negative examples and unlabeled positive examples are mixed together and we are typically unable to distinguish them. For example, we cannot really attribute a user not bookmarking a page to a lack of interest or lack of awareness of the page. Previous research addressing this one-class problem only considered it as a classification task. In this paper, we consider the one-class problem under the CF setting. We propose two frameworks to tackle OCCF. One is based on weighted low rank approximation; the other is based on negative example sampling. The experimental results show that our approaches significantly outperform the baselines.

1 Introduction

Personalized services are increasingly indispensable on the Web, ranging from providing search results to product recommendation. Examples of such systems include recommending products at Amazon [...], DVDs at Netflix [...], News by Google [...] etc. The central technique used in these systems is collaborative filtering (CF) which aims at predicting the preference of items for a particular user based on the items previously rated by all users. The rating expressed in different scores (such as a 1-5 scale in Netflix) can be explicitly given by users in many of these systems. However, in many user situations, it also can be implicitly expressed by users' behaviors such as click or non-click and bookmark or not-bookmark. These forms of implicit ratings are more common and easier to obtain.

Although the advantages are clear, a drawback of implicit rating, especially in situations of data sparsity, is that it is hard to identify representative negative examples. All of the negative examples and missing positive examples are mixed together and cannot be distinguished. We refer to collaborative filtering with only positive examples given as One-Class Collaborative Filtering (OCCF). OCCF occurs in different scenarios with two examples as follows.

- Social Bookmarks: Social bookmarks are very popular in Web 2.0 services such as delicious. In such a system, each user bookmarks a set of webpages which can be regarded as positive examples of the user's interests. But two possible explanations can be made for the behavior that a user did not bookmark a webpage. The first one is that page is of the users' interest but she did not see the page before; the second one is the user had seen this page but it is not of her interest. We cannot warrant all the pages not in his bookmarks are negative examples. Similar examples include social annotations, etc.

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Ga Wu

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Software Design and Development: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2013-07-31 Innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions Software Design and Development Concepts Methodologies Tools and Applications brings together the best practices of theory and implementation in the development of software systems This reference source is essential for researchers engineers practitioners and scholars seeking the latest knowledge on the techniques applications and methodologies for the design and development of software systems

Computational Trust Models and Machine Learning Xin Liu,Anwitaman Datta,Ee-Peng Lim,2014-10-29 Computational Trust Models and Machine Learning provides a detailed introduction to the concept of trust and its application in various computer science areas including multi agent systems online social networks and communication systems Identifying trust modeling challenges that cannot be addressed by traditional approaches this book Explains how reputation based systems are used to determine trust in diverse online communities Describes how machine learning techniques are employed to build robust reputation systems Explores two distinctive approaches to determining credibility of resources one where the human role is implicit and one that leverages human input explicitly Shows how decision support can be facilitated by computational trust models Discusses collaborative filtering based trust aware recommendation systems Defines a framework for translating a trust modeling problem into a learning problem Investigates the objectivity of human feedback emphasizing the need to filter out outlying opinions Computational Trust Models and Machine Learning effectively demonstrates how novel machine learning techniques can improve the accuracy of trust assessment   *Compatibility Modeling* Xuemeng Song,Liqiang Nie,Yinglong Wang,2022-06-01 Nowadays fashion has become an essential aspect of people s daily life As each outfit usually comprises several complementary items such as a top bottom shoes and accessories a proper outfit largely relies on the harmonious matching of these items Nevertheless not everyone is good at outfit composition especially those who have a poor fashion aesthetic Fortunately in recent years the number of online fashion oriented communities like IQON and Chictopia as well as e commerce sites like Amazon and eBay has grown The tremendous amount of real world data regarding people s various fashion behaviors has opened a door to automatic clothing matching Despite its significant value compatibility modeling for clothing matching that assesses the compatibility score for a given set of equal or more than two fashion items e g a blouse and a skirt yields tough challenges a the absence of comprehensive benchmark b comprehensive compatibility modeling with the multi modal feature variables is largely untapped c how to utilize the domain knowledge to guide the machine learning d how to enhance the interpretability of the compatibility modeling and e how to model the user factor in the personalized compatibility modeling These challenges have been largely unexplored to date In this book we shed light on several state of the art theories on compatibility modeling In particular to facilitate the research we first build three

large scale benchmark datasets from different online fashion websites including IQON and Amazon We then introduce a general data driven compatibility modeling scheme based on advanced neural networks To make use of the abundant fashion domain knowledge i e clothing matching rules we next present a novel knowledge guided compatibility modeling framework Thereafter to enhance the model interpretability we put forward a prototype wise interpretable compatibility modeling approach Following that noticing the subjective aesthetics of users we extend the general compatibility modeling to the personalized version Moreover we further study the real world problem of personalized capsule wardrobe creation aiming to generate a minimum collection of garments that is both compatible and suitable for the user Finally we conclude the book and present future research directions such as the generative compatibility modeling virtual try on with arbitrary poses and clothing generation   **Educational Recommender Systems and Technologies: Practices and Challenges** Santos, Olga C.,2011-12-31 Recommender systems have shown to be successful in many domains where information overload exists This success has motivated research on how to deploy recommender systems in educational scenarios to facilitate access to a wide spectrum of information Tackling open issues in their deployment is gaining importance as lifelong learning becomes a necessity of the current knowledge based society Although Educational Recommender Systems ERS share the same key objectives as recommenders for e commerce applications there are some particularities that should be considered before directly applying existing solutions from those applications Educational Recommender Systems and Technologies Practices and Challenges aims to provide a comprehensive review of state of the art practices for ERS as well as the challenges to achieve their actual deployment Discussing such topics as the state of the art of ERS methodologies to develop ERS and architectures to support the recommendation process this book covers researchers interested in recommendation strategies for educational scenarios and in evaluating the impact of recommendations in learning as well as academics and practitioners in the area of technology enhanced learning   **Network Connectivity** Chen Chen,Hanghang Tong,2022-05-31 Networks naturally appear in many high impact domains ranging from social network analysis to disease dissemination studies to infrastructure system design Within network studies network connectivity plays an important role in a myriad of applications The diversity of application areas has spurred numerous connectivity measures each designed for some specific tasks Depending on the complexity of connectivity measures the computational cost of calculating the connectivity score can vary significantly Moreover the complexity of the connectivity would predominantly affect the hardness of connectivity optimization which is a fundamental problem for network connectivity studies This book presents a thorough study in network connectivity including its concepts computation and optimization Specifically a unified connectivity measure model will be introduced to unveil the commonality among existing connectivity measures For the connectivity computation aspect the authors introduce the connectivity tracking problems and present several effective connectivity inference frameworks under different network settings Taking the connectivity optimization perspective the

book analyzes the problem theoretically and introduces an approximation framework to effectively optimize the network connectivity Lastly the book discusses the new research frontiers and directions to explore for network connectivity studies This book is an accessible introduction to the study of connectivity in complex networks It is essential reading for advanced undergraduates Ph D students as well as researchers and practitioners who are interested in graph mining data mining and machine learning   *Mastering Machine Learning with R* Cory Lesmeister,2017-04-24 Master machine learning techniques with R to deliver insights in complex projects About This Book Understand and apply machine learning methods using an extensive set of R packages such as XGBOOST Understand the benefits and potential pitfalls of using machine learning methods such as Multi Class Classification and Unsupervised Learning Implement advanced concepts in machine learning with this example rich guide Who This Book Is For This book is for data science professionals data analysts or anyone with a working knowledge of machine learning with R who now want to take their skills to the next level and become an expert in the field What You Will Learn Gain deep insights into the application of machine learning tools in the industry Manipulate data in R efficiently to prepare it for analysis Master the skill of recognizing techniques for effective visualization of data Understand why and how to create test and training data sets for analysis Master fundamental learning methods such as linear and logistic regression Comprehend advanced learning methods such as support vector machines Learn how to use R in a cloud service such as Amazon In Detail This book will teach you advanced techniques in machine learning with the latest code in R 3 3 2 You will delve into statistical learning theory and supervised learning design efficient algorithms learn about creating Recommendation Engines use multi class classification and deep learning and more You will explore in depth topics such as data mining classification clustering regression predictive modeling anomaly detection boosted trees with XGBOOST and more More than just knowing the outcome you ll understand how these concepts work and what they do With a slow learning curve on topics such as neural networks you will explore deep learning and more By the end of this book you will be able to perform machine learning with R in the cloud using AWS in various scenarios with different datasets Style and approach The book delivers practical and real world solutions to problems and a variety of tasks such as complex recommendation systems By the end of this book you will have gained expertise in performing R machine learning and will be able to build complex machine learning projects using R and its packages   **Index to IEEE Publications** Institute of Electrical and Electronics Engineers,1998 Issues for 1973 cover the entire IEEE technical literature   **Chinese journal of computers** ,2005   **Utilizing One-class Collaborative Filtering Using Clustering and Top-K Nearest Neighbor** Saman Izadpanah,2015   **Improving One-class Collaborative Filtering with Manifold Regularization by Data-driven Feature Transformation** 吴嘎,2016   *One-class Collaborative Filtering with Latent Embeddings* Ga Wu,2020 Systems that recommend personalized lists of items to users are increasingly prevalent in our online experience and critical for the commercial success of online services such as Amazon Netflix and Youtube An important subclass of recommendation

is the one class setting where only positive feedback is directly observed e g likes purchases clicks While one class recommendation tasks are challenging due to the lack of explicit negative feedback collaborative filtering CF methods that leverage the collective preferences of a large user population have proved to be effective especially CF methods that rely on latent embeddings This thesis aims to extend the state of the art one class collaborative filtering OC CF with latent embeddings and focuses on three unresolved problems in this research area 1 existing methods for learning latent embeddings tend to be popularity biased and thus can perform poorly for items in the long tail 2 in cases where user interests are diverse existing latent embedding methods tend to be over confident and fail to model a user s full preference spectrum 3 as recommender systems become more interactive little work has addressed how to co embed rich e g language based user feedback in the same latent space as user preferences To address 1 we leverage a method known as noise contrastive estimation NCE to learn de popularized embeddings in both linear and deep learning OC CF methods To address 2 we extend methods for Variational Auto encoders VAEs for stochastic embeddings that avoid over confidence To address 3 we provide a novel variational extension of neural collaborative filtering that allows co embedding of language based feedback to support an interactive recommendation setting We empirically validate all contributions in comparison to a variety of state of the art OC CF methods and demonstrate the advantages of our previously outlined contributions In summary the thesis makes several significant novel contributions to both improve and extend OC CF methods based on latent embeddings **Generating class recommendations through collaborative filtering** David Steeves,2004 **Transfer Learning in Collaborative Filtering** Weike Pan,2012 *Slope One in Collaborative Filtering* Bo Xu,2006 *A Learning-based Model in Clickstream-based Collaborative Filtering* Dong Ho Kim,2005 *Collaborative Filtering [microform] : a Machine Learning Perspective* Benjamin Marlin,2004 Collaborative filtering was initially proposed as a framework for filtering information based on the preferences of users and has since been refined in many different ways This thesis is a comprehensive study of rating based pure non sequential collaborative filtering We analyze existing methods for the task of rating prediction from a machine learning perspective We show that many existing methods proposed for this task are simple applications or modifications of one or more standard machine learning methods for classification regression clustering dimensionality reduction and density estimation We introduce new prediction methods in all of these classes We introduce a new experimental procedure for testing stronger forms of generalization than has been used previously We implement a total of nine prediction methods and conduct large scale prediction accuracy experiments We show interesting new results on the relative performance of these methods **A Unified Approach to Collaborative Filtering Via Linear Models and Beyond** Suvash Sedhain,2017 Recommending a personalised list of items to users is a core task for many online services such as Amazon Netflix and Youtube Recommender systems are the algorithms that facilitate such personalised recommendation Collaborative filtering CF the most popular class of recommendation algorithm exploits the wisdom of the

crowd by predicting users preferences not only from her past actions but also from the preferences of other like minded users In general it is desirable to have a CF framework that is 1 applicable to wide range of recommendation scenarios 2 learning based 3 amenable to convex optimisation and 4 scalable However all existing CF methods such as neighbourhood and matrix factorisation lack one or more of these desiderata In this dissertation we investigate linear models an under appreciated but promising area for recommendations that addresses all the above desiderata We formulate a unified framework based on linear models that yields CF algorithms for four prevalent scenarios First we investigate Social CF which involves leveraging users signals from online social networks We propose social affinity filtering SAF that exploits fine grained user interactions and activities in a social network Second we investigate Cold Start CF which refers to the scenario when we do not have any historical data about a user or an item We formulate a large scale linear model that leverages users social information Third we investigate One Class CF which concerns suggesting relevant items to users from the data that consists of only positive preferences such as item purchase Noting the superior performance of linear models we propose LRec a user focused linear CF model and extend it to large scale datasets via dimensionality reduction Finally we investigate Explicit Feedback CF which concerns predicting user s actual preferences such as rating or like dislikes We identify CF as an auto encoding problem and propose AUTOREC a generalized neural network architecture for CF We demonstrate state of the art performance of the proposed models through extensive experimentation on real world datasets In a nutshell this dissertation elucidates the power of linear models for various CF tasks and paves the way for further research on applying deep learning models to CF

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