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Recommender Systems An Introduction

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Recommender Systems An Introduction :

  Recommender Systems Dietmar Jannach,Markus Zanker,Alexander Felfernig,Gerhard Friedrich,2010-09-30 In this age of information overload people use a variety of strategies to make choices about what to buy how to spend their leisure time and even whom to date Recommender systems automate some of these strategies with the goal of providing affordable personal and high quality recommendations This book offers an overview of approaches to developing state of the art recommender systems The authors present current algorithmic approaches for generating personalized buying proposals such as collaborative and content based filtering as well as more interactive and knowledge based approaches They also discuss how to measure the effectiveness of recommender systems and illustrate the methods with practical case studies The final chapters cover emerging topics such as recommender systems in the social web and consumer buying behavior theory Suitable for computer science researchers and students interested in getting an overview of the field this book will also be useful for professionals looking for the right technology to build real world recommender systems   *Recommender Systems* Dietmar Jannach,Associate Professor Markus Zanker,Professor Alexander Felfernig,Gerhard Friedrich,2014-05-14 This book introduces different approaches to developing recommender systems that automate choice making strategies to provide affordable personal and high quality recommendations   **Recommender Systems** ,2010   *Group Recommender Systems* Alexander Felfernig,Ludovico Boratto,Martin Stettinger,Marko Tkalčič,2023-11-27 This book discusses different aspects of group recommender systems which are systems that help to identify recommendations for groups instead of single users In this context the authors present different related techniques and applications The book includes in depth summaries of group recommendation algorithms related industrial applications different aspects of preference construction and explanations user interface aspects of group recommender systems and related psychological aspects that play a crucial role in group decision scenarios   *Recommender Systems Handbook* Francesco Ricci,Lior Rokach,Bracha Shapira,2015-11-17 This second edition of a well received text with 20 new chapters presents a coherent and unified repository of recommender systems major concepts theories methodologies trends and challenges A variety of real world applications and detailed case studies are included In addition to wholesale revision of the existing chapters this edition includes new topics including decision making and recommender systems reciprocal recommender systems recommender systems in social networks mobile recommender systems explanations for recommender systems music recommender systems cross domain recommendations privacy in recommender systems and semantic based recommender systems This multi disciplinary handbook involves world wide experts from diverse fields such as artificial intelligence human computer interaction information retrieval data mining mathematics statistics adaptive user interfaces decision support systems psychology marketing and consumer behavior Theoreticians and practitioners from these fields will find this reference to be an invaluable source of ideas methods and techniques for developing more efficient cost effective and accurate recommender systems   **Group Recommender**

Systems Alexander Felfernig,Ludovico Boratto,Martin Stettinger,Marko Tkalčič,2018-03-07 This book presents group recommender systems which focus on the determination of recommendations for groups of users The authors summarize different technologies and applications of group recommender systems They include an in depth discussion of state of the art algorithms an overview of industrial applications an inclusion of the aspects of decision biases in groups and corresponding de biasing approaches The book includes a discussion of basic group recommendation methods aspects of human decision making in groups and related applications A discussion of open research issues is included to inspire new related research The book serves as a reference for researchers and practitioners working on group recommendation related topics

   Recommender Systems Dietmar Jannach,2010 In this age of information overload people use a variety of strategies to make choices about what to buy how to spend their leisure time and even whom to date Recommender systems automate some of these strategies with the goal of providing affordable personal and high quality recommendations This book offers an overview of approaches to developing state of the art recommender systems The authors present current algorithmic approaches for generating personalized buying proposals such as collaborative and content based filtering as well as more interactive and knowledge based approaches They also discuss how to measure the effectiveness of recommender systems and illustrate the methods with practical case studies The final chapters cover emerging topics such as recommender systems in the social web and consumer buying behavior theory Suitable for computer science researchers and students interested in getting an overview of the field this book will also be useful for professionals looking for the right technology to build real world recommender systems   **Semantics in Adaptive and Personalised Systems** Pasquale Lops,Cataldo Musto,Fedelucio Narducci,Giovanni Semeraro,2019-09-18 This monograph gives a complete overview of the techniques and the methods for semantics aware content representation and shows how to apply such techniques in various use cases such as recommender systems user profiling and social media analysis Throughout the book the authors provide an extensive analysis of the techniques currently proposed in the literature and cover all the available tools and libraries to implement and exploit such methodologies in real world scenarios The book first introduces the problem of information overload and the reasons why content based information needs to be taken into account Next the basics of Natural Language Processing are provided by describing operations such as tokenization stopword removal lemmatization stemming part of speech tagging along with the main problems and issues Finally the book describes the different approaches for semantics aware content representation such approaches are split into exogenous and endogenous ones depending on whether external knowledge sources as DBpedia or geometrical models and distributional semantics are used respectively To conclude several successful use cases and an extensive list of available tools and resources to implement the approaches are shown Semantics in Adaptive and Personalised Systems definitely fills the gap between the extensive literature on content based recommender systems natural language processing and the different types of semantics aware representations   **Theory and**

Applications of Dependable Computer Systems Wojciech Zamojski,Jacek Mazurkiewicz,Jarosław Sugier,Tomasz Walkowiak,Janusz Kacprzyk,2020-05-21 This book presents selected papers from the Fifteenth International Conference on Dependability of Computer Systems DepCoS RELCOMEX which illustrate the diversity of theoretical problems in analysis of performability reliability and security of contemporary computer systems Covering also methodologies and practical tools involved in this field it is a valuable reference resource for scientists researchers practitioners and students who are dealing with these subjects Established in 2006 DepCoS RELCOMEX is an annual conference series organised by Wroc aw University of Science and Technology It focuses on the dependability and performability of contemporary computer systems topics that can provide solutions to new challenges in evaluation of their reliability and efficiency Since they are probably the most complex technical systems ever engineered by humans the organization of modern computer systems cannot be modelled and analysed solely as structures however complex and distributed built only on the basis of technical resources Instead they should be considered as a unique blend of interacting people their needs and behaviours networks together with mobile properties iCloud organisation Internet of Everything and a large number of users dispersed geographically and producing an unimaginable number of applications This new interdisciplinary approach is developing a continually increasing range of methods which apply also the latest findings in artificial intelligence AI and computational intelligence CI   **Privacy, Security, and Trust in KDD** Francesco Bonchi,Elena Ferrari,Wei Jiang,Bradley Malin,2009-05-25 This book constitutes the thoroughly refereed post workshop proceedings of the Second International Workshop on Privacy Security and Trust in KDD PinKDD 2008 held in Las Vegas NV USA in March 2008 in conjunction with the 14th ACM SIGKDD International Conference on Knowledge Discovery and Data Mining KDD 2008 The 5 revised full papers presented together with 1 invited keynote lecture and 2 invited panel sessions were carefully reviewed and selected from numerous submissions The papers are extended versions of the workshop presentations and incorporate reviewers comments and discussions at the workshop and represent the diversity of data mining research issues in privacy security and trust as well as current work on privacy issues in geographic data mining   Impact of context-aware recommender systems on habitual listening patterns ,2017-11-21 Seminar paper from the year 2017 in the subject Musicology Miscellaneous grade 1 0 language English abstract With the ubiquitous availability and rapid travelling of information networked media environments confront consumers with an abundance of information which they can not handle by themselves As consequence of that digital media platforms such as Spotify make use of recommender systems that suggest items based on anticipated user preferences Thereby algorithms assist users to navigate huge databases of items Recommender systems turn out to be one of the most powerful tools to cope with information overload On the other hand digital music platforms afford user with new opportunities to add share comment or rank items and thus facilitate the formation of participatory music communities However very little is known about the socio cultural consequences of computer mediated decision making processes   *Recommender Systems for*

Learning Nikos Manouselis,Hendrik Drachsler,Katrien Verbert,Erik Duval,2012-08-28 Technology enhanced learning TEL aims to design develop and test sociotechnical innovations that will support and enhance learning practices of both individuals and organisations It is therefore an application domain that generally covers technologies that support all forms of teaching and learning activities Since information retrieval in terms of searching for relevant learning resources to support teachers or learners is a pivotal activity in TEL the deployment of recommender systems has attracted increased interest This brief attempts to provide an introduction to recommender systems for TEL settings as well as to highlight their particularities compared to recommender systems for other application domains   *Sparsity, Scalability, and Distribution in Recommender Systems* Badrul Munir Sarwar,2001   **Mining Influence in Recommender Systems** Al Mumunur Rashid,2007   **Online News Recommendation Systems in Machine Learning** ,2023-03-01 Research Paper postgraduate from the year 2018 in the subject Computer Science Applied grade A National University of Modern Languages Islamabad Institute of Management Sciences course IT language English abstract Bearing in mind the increasing need for access to personalized news the current research study aims at developing an online news recommendation system that could offer an optimum online news reading experience in a highly personalized fashion The study considers major methodologies and perspectives such as reinforced learning Q Learning Collaborative Filtering and User Profiling within this domain in order to implement the ONRS system Online news reading has gained more attention in recent years than ever particularly based on the increasing dependence of users on smartphones and the internet Leading a busy lifestyle end users find it hard to search for relevant news articles online and require tools that could provide them with the most needed news feed on the go Although legacy news recommendation systems do exist yet they do not offer optimum efficiency and accuracy   *Proceedings of the 2004 ACM Symposium on Document Engineering* Ethan V. Munson,2004   **Recommender Systems Handbook** Francesco Ricci,Lior Rokach,Bracha Shapira,2022-04-21 This third edition handbook describes in detail the classical methods as well as extensions and novel approaches that were more recently introduced within this field It consists of five parts general recommendation techniques special recommendation techniques value and impact of recommender systems human computer interaction and applications The first part presents the most popular and fundamental techniques currently used for building recommender systems such as collaborative filtering semantic based methods recommender systems based on implicit feedback neural networks and context aware methods The second part of this handbook introduces more advanced recommendation techniques such as session based recommender systems adversarial machine learning for recommender systems group recommendation techniques reciprocal recommenders systems natural language techniques for recommender systems and cross domain approaches to recommender systems The third part covers a wide perspective to the evaluation of recommender systems with papers on methods for evaluating recommender systems their value and impact the multi stakeholder perspective of recommender systems the analysis of the

fairness novelty and diversity in recommender systems The fourth part contains a few chapters on the human computer dimension of recommender systems with research on the role of explanation the user personality and how to effectively support individual and group decision with recommender systems The last part focusses on application in several important areas such as food music fashion and multimedia recommendation This informative third edition handbook provides a comprehensive yet concise and convenient reference source to recommender systems for researchers and advanced level students focused on computer science and data science Professionals working in data analytics that are using recommendation and personalization techniques will also find this handbook a useful tool   Foundations of Intelligent Systems ,2002   **Proceedings of the ACM Conference on Electronic Commerce (EC'99)** ,1999   **Data Mining II** Nelson F. F. Ebecken,C. A. Brebbia,2000 Data mining deals with the discovery of hidden data patterns and rules in large databases This text constitutes the proceedings of the Second International Conference on Data Mining and includes contributions from many experts in the area

The Top Books of the Year Recommender Systems An Introduction The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have captivated audiences this year. The Must-Read : Colleen Hoovers "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Recommender Systems An Introduction : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and suspenseful novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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