



Community Experience Distilled

Building a Recommendation System with R

Learn the art of building robust and powerful recommendation engines using R

Suresh K. Gorakala
Michele Usuelli

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optimize the recommendation algorithms Prepare and structure the data before building models Discover different recommender systems along with their implementation in R Explore various evaluation techniques used in recommender systems Get to know about recommenderlab an R package and understand how to optimize it to build efficient recommendation systems In Detail A recommendation system performs extensive data analysis in order to generate suggestions to its users about what might interest them R has recently become one of the most popular programming languages for the data analysis Its structure allows you to interactively explore the data and its modules contain the most cutting edge techniques thanks to its wide international community This distinctive feature of the R language makes it a preferred choice for developers who are looking to build recommendation systems The book will help you understand how to build recommender systems using R It starts off by explaining the basics of data mining and machine learning Next you will be familiarized with how to build and optimize recommender models using R Following that you will be given an overview of the most popular recommendation techniques Finally you will learn to implement all the concepts you have learned throughout the book to build a recommender system Style and approach This is a step by step guide that will take you through a series of core tasks Every task is explained in detail with the help of practical examples

Soft Computing for Security Applications G. Ranganathan, Youssouf EL Alloui, Selwyn Piramuthu, 2023-07-19 This book features selected papers from the International Conference on Soft Computing for Security Applications ICSCS 2023 held at Dhirajlal Gandhi College of Technology Tamil Nadu India during April 21 22 2023 It covers recent advances in the field of soft computing techniques such as fuzzy logic neural network support vector machines evolutionary computation machine learning and probabilistic reasoning to solve various real time challenges The book presents innovative work by leading academics researchers and experts from industry

The Spirit of Recovery Aji Prasetya Wibawa, 2024-01-31 The scope of this book focuses on how information technology may assist in achieving goals and in providing solutions to problems such as a pandemic Research on the Internet and on technology has been done and the findings have applications in various sectors that rely on interdisciplinary knowledge This book explores and describes state of the art research conducted during the COVID 19 pandemic Topics covered include the IT viewpoint and the rules governing digital transformation throughout the pandemic The Digital Revolution sped up by a decade during COVID 19 which impacted both the user experience and that of software developers As a component of the digital transformation process this book explores the experiences of both the user and developer when attempting to change and adapt while utilizing an information technology program This book includes five topics 1 multidisciplinary artificial intelligence 2 Smart City and Internet of Things applications 3 game technology and multimedia applications 4 data science and business intelligence and 5 IT hospitality and information systems Each topic is covered in several book chapters with some application in several countries especially developing countries The chapters provide insight from contributors with different perspectives and several diverse fields who present new ideas and

approaches to solving problems associated with the worldwide pandemic Building Practical Recommendation Engines Suresh K. Gorakala, 2017 A recommendation engine sometimes referred to as a recommender system is a tool that lets algorithm developers predict what a user may or may not like among a list of given items Recommender systems have become extremely common in recent years and are applied in a variety of applications The most popular ones are movies music news books research articles search queries social tags and products in general This video starts with an introduction to recommendation systems and its applications You will then start building recommendation engines straight away from the very basics As you move along you will learn to build recommender systems with popular frameworks such as R Python and more You will get an insight into the pros and cons of different recommendation engines and when to use which recommendation With the help of this course you will quickly get up and running with Recommender systems You will create recommendation engines of varying complexities ranging from a simple recommendation engine to real time recommendation engines Resource description page **BIG DATA AND ANALYTICS** Dr. Eng. Imam Tahyudin, MM, Pungkas Subarkah, M.Kom., Linda Heryanti, Isro' Nabil Fadlillah, Iskandar Arif Aidy, 2023-09-27 This textbook discusses the Problems in Big Data Big Data Characteristics Map Reduce Paradigm in Big Data Various tools used in Big Data examples of the application of Big Data and Analytics Related courses RPS Building Recommendation Systems in Python and JAX Bryan Bischof Ph.D, Hector Yee, 2023-12-04 Implementing and designing systems that make suggestions to users are among the most popular and essential machine learning applications available Whether you want customers to find the most appealing items at your online store videos to enrich and entertain them or news they need to know recommendation systems RecSys provide the way In this practical book authors Bryan Bischof and Hector Yee illustrate the core concepts and examples to help you create a RecSys for any industry or scale You'll learn the math ideas and implementation details you need to succeed This book includes the RecSys platform components relevant MLOps tools in your stack plus code examples and helpful suggestions in PySpark SparkSQL FastAPI and Weights Biases You'll learn The data essential for building a RecSys How to frame your data and business as a RecSys problem Ways to evaluate models appropriate for your system Methods to implement train test and deploy the model you choose Metrics you need to track to ensure your system is working as planned How to improve your system as you learn more about your users products and business case

Recommendation Systems in Software Engineering Martin P. Robillard, Walid Maalej, Robert J. Walker, Thomas Zimmermann, 2014-04-30 With the growth of public and private data stores and the emergence of off the shelf data mining technology recommendation systems have emerged that specifically address the unique challenges of navigating and interpreting software engineering data This book collects structures and formalizes knowledge on recommendation systems in software engineering It adopts a pragmatic approach with an explicit focus on system design implementation and evaluation The book is divided into three parts Part I Techniques introduces basics for building recommenders in software

engineering including techniques for collecting and processing software engineering data but also for presenting recommendations to users as part of their workflow Part II Evaluation summarizes methods and experimental designs for evaluating recommendations in software engineering Part III Applications describes needs issues and solution concepts involved in entire recommendation systems for specific software engineering tasks focusing on the engineering insights required to make effective recommendations The book is complemented by the webpage rsse.org book which includes free supplemental materials for readers of this book and anyone interested in recommendation systems in software engineering including lecture slides data sets source code and an overview of people groups papers and tools with regard to recommendation systems in software engineering The book is particularly well suited for graduate students and researchers building new recommendation systems for software engineering applications or in other high tech fields It may also serve as the basis for graduate courses on recommendation systems applied data mining or software engineering Software engineering practitioners developing recommendation systems or similar applications with predictive functionality will also benefit from the broad spectrum of topics covered

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

Building a Recommendation System with Python Machine Learning & AI, 2017 Discover how to use Python to build programs that can make recommendations This hands on course explores different types of recommendation systems and shows how to build each one

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