

A stylized illustration of a mountain range composed of various colored triangles (orange, green, grey, pink) arranged in a circular frame at the top of the cover.

Assessing and Improving Prediction and Classification

Theory and Algorithms in C++

—
Timothy Masters

apress®

Assessing And Improving Prediction And Classification

**Xinyuan Zhang, Daniel Ting, Sobha
Sivaprasad**



Assessing And Improving Prediction And Classification:

Assessing and Improving Prediction and Classification Timothy Masters, 2013-04-21 This book begins by presenting methods for performing practical real life assessment of the performance of prediction and classification models. It then goes on to discuss techniques for improving the performance of such models by intelligent resampling of training testing data, combining multiple models into sophisticated committees and making use of exogenous information to dynamically choose modeling methodologies. Rigorous statistical techniques for computing confidence in predictions and decisions receive extensive treatment. Finally a hundred pages are devoted to the use of information theory in evaluating and selecting useful predictors. Special attention is paid to Schreiber's Information Transfer, a recent generalization of Grainger Causality. Well commented C code is given for every algorithm and technique. The ultimate purpose of this text is three fold. The first goal is to open the eyes of serious developers to some of the hidden pitfalls that lurk in the model development process. The second is to provide broad exposure for some of the most powerful model enhancement algorithms that have emerged from academia in the last two decades while not bogging down readers in cryptic mathematical theory. Finally this text should provide the reader with a toolbox of ready to use C code that can be easily incorporated into his or her existing programs.

Assessing and Improving Prediction and Classification Timothy Masters, 2017-12-19 Assess the quality of your prediction and classification models in ways that accurately reflect their real world performance and then improve this performance using state of the art algorithms such as committee based decision making, resampling the dataset and boosting. This book presents many important techniques for building powerful robust models and quantifying their expected behavior when put to work in your application. Considerable attention is given to information theory especially as it relates to discovering and exploiting relationships between variables employed by your models. This presentation of an often confusing subject avoids advanced mathematics focusing instead on concepts easily understood by those with modest background in mathematics. All algorithms include an intuitive explanation of operation, essential equations, references to more rigorous theory and commented C source code. Many of these techniques are recent developments still not in widespread use. Others are standard algorithms given a fresh look. In every case the emphasis is on practical applicability with all code written in such a way that it can easily be included in any program. What You'll Learn: Compute entropy to detect problematic predictors. Improve numeric predictions using constrained and unconstrained combinations, variance weighted interpolation and kernel regression smoothing. Carry out classification decisions using Borda counts, MinMax and MaxMin rules, union and intersection rules, logistic regression, selection by local accuracy, maximization of the fuzzy integral and pairwise coupling. Harness information theoretic techniques to rapidly screen large numbers of candidate predictors, identifying those that are especially promising. Use Monte Carlo permutation methods to assess the role of good luck in performance results. Compute confidence and tolerance intervals for predictions as well as confidence levels for classification decisions. Who This Book is For: Anyone

who creates prediction or classification models will find a wealth of useful algorithms in this book Although all code examples are written in C the algorithms are described in sufficient detail that they can easily be programmed in any language

Testing and Tuning Market Trading Systems Timothy Masters, 2018-10-26 Build test and tune financial insurance or other market trading systems using C algorithms and statistics You've had an idea and have done some preliminary experiments and it looks promising Where do you go from here Well this book discusses and dissects this case study approach Seemingly good backtest performance isn't enough to justify trading real money You need to perform rigorous statistical tests of the system's validity Then if basic tests confirm the quality of your idea you need to tune your system not just for best performance but also for robust behavior in the face of inevitable market changes Next you need to quantify its expected future behavior assessing how bad its real life performance might actually be and whether you can live with that Finally you need to find its theoretical performance limits so you know if its actual trades conform to this theoretical expectation enabling you to dump the system if it does not live up to expectations This book does not contain any sure fire guaranteed riches trading systems Those are a dime a dozen But if you have a trading system this book will provide you with a set of tools that will help you evaluate the potential value of your system tweak it to improve its profitability and monitor its on going performance to detect deterioration before it fails catastrophically Any serious market trader would do well to employ the methods described in this book What You Will Learn See how the spaghetti on the wall approach to trading system development can be done legitimately Detect overfitting early in development Estimate the probability that your system's backtest results could have been due to just good luck Regularize a predictive model so it automatically selects an optimal subset of indicator candidates Rapidly find the global optimum for any type of parameterized trading system Assess the ruggedness of your trading system against market changes Enhance the stationarity and information content of your proprietary indicators Nest one layer of walkforward analysis inside another layer to account for selection bias in complex trading systems Compute a lower bound on your system's mean future performance Bound expected periodic returns to detect on going system deterioration before it becomes severe Estimate the probability of catastrophic drawdown Who This Book Is For Experienced C programmers developers and software engineers Prior experience with rigorous statistical procedures to evaluate and maximize the quality of systems is recommended as well

Special Report: 2024 FAO Crop and Food Supply Assessment Mission to the Federal Democratic Republic of Nepal Food and Agriculture Organization of the United Nations, 2025-03-19 At the request of the government an FAO Crop and Food Supply Assessment Mission CFSAM visited the country from 17 to 30 November 2024 to estimate the 2024 crop production assess the impact of floods that occurred in July August and September identify other factors that influenced crop production analyse food market conditions and forecast cereals and pulses import requirements for the 2024/25 marketing year July/June The Mission identified some measures to address the most urgent needs of farmers affected by climate hazards and to improve

performance and resilience of the agricultural sector in line with the Agriculture Development Strategy ADS 2015 2035 In order to provide assistance to farmers affected by the floods and to strengthen agriculture resilience as well as to unlock agriculture growth potential the Mission recommends the implementation of a series of cost effective short and medium term measures aligned to the Ministry of Agriculture and Livestock Development s ADS 2015 2035 The ADS aims to transform the country from an increasingly net food importer to a net food exporter generating 0.5 percent trade surplus and to achieve an agriculture growth at a rate of 6 percent per year at the end of the policy period

Assessment in Higher Education Samuel J. Messick, 2013-12-16 Assessment in Higher Education brings together in one place most of the major issues confronting higher education in the 1990s These include enhancing student access development and success in higher education transforming admissions testing to meet expanding educational needs resolving the politics of accountability by assessing quality outcomes of higher education assuring fair assessment responsive to human diversity and facing the technological future of higher education An integrative thread that weaves through all of these issues is the concept of equity especially as it bears on social justice in education and on fairness in assessment Another integrative thread is the role of computer and multimedia technology not only in improving the efficiency and power of all the functions of higher education assessment but also in revolutionizing the delivery of higher education itself

QSAR in Safety Evaluation and Risk Assessment

Huixiao Hong, 2023-08-12 QSAR in Safety Evaluation and Risk Assessment provides comprehensive coverage on QSAR methods tools data sources and models focusing on applications in products safety evaluation and chemicals risk assessment Organized into five parts the book covers almost all aspects of QSAR modeling and application Topics in the book include methods of QSAR from both scientific and regulatory viewpoints data sources available for facilitating QSAR models development software tools for QSAR development and QSAR models developed for assisting safety evaluation and risk assessment Chapter contributors are authored by a lineup of active scientists in this field The chapters not only provide professional level technical summarizations but also cover introductory descriptions for all aspects of QSAR for safety evaluation and risk assessment Provides comprehensive content about the QSAR techniques and models in facilitating the safety evaluation of drugs and consumer products and risk assessment of environmental chemicals Includes some of the most cutting edge methodologies such as deep learning and machine learning for QSAR Offers detailed procedures of modeling and provides examples of each model s application in real practice

The Wiley Handbook of Entrepreneurship

Gorkan Ahmetoglu, Tomas Chamorro-Premuzic, Bailey Klinger, Tessa Karcisky, 2017-09-25 Written by leading scholars The Wiley Handbook of Entrepreneurship provides a distinctive overview of methodological theoretical and paradigm changes in the area of entrepreneurship research It is divided into four parts covering history and theory individual differences and creativity organizational aspects of innovation including intrapreneurship and macroeconomic aspects such as social entrepreneurship and entrepreneurship in developing countries The result is a must have resource for seasoned researchers

and newcomers alike as well as practitioners and advanced students of business entrepreneurship and social and organizational psychology

Assessment and Prediction of Speech Quality in Telecommunications Sebastian Möller, 2012-12-06 The quality of a telecommunication voice service is largely influenced by the quality of the transmission system Nevertheless the analysis synthesis and prediction of quality should take into account its multidimensional aspects Quality can be regarded as a point where the perceived characteristics and the desired or expected ones meet A schematic is presented which classifies different entities which contribute to the quality of a service taking into account conversational user as well as service related contributions Starting from this concept perceptively relevant constituents of speech communication quality are identified The perceptive factors result from elements of the transmission configuration A simulation model is developed and implemented which allows the most relevant parameters of traditional transmission configurations to be manipulated in real time and for the conversation situation Inputs into the simulation are instrumentally measurable quality elements commonly used in transmission planning of telephone networks A reduced set of these quality elements forms a basis for models which aim at predicting mouth to ear quality as it would be perceived by a user of the system These models are an important tool for the planner of telecommunication networks as they allow the expected quality to be estimated in advance even before the network has been set up Two well known models the SUBMOD and the E model are analyzed in more detail with an emphasis on the psychoacoustic and psychophysical backgrounds

Failure Analysis and Risk Assessment of Natural Disasters Through Machine Learning and Numerical Simulation, volume IV Faming Huang, Peng Zeng, Sansar Raj Meena, Jiawei Xie, 2025-08-26 Natural disasters which include landslides rock falls rainstorms floods and earthquakes appear as results of the progressive or extreme evolution of climatic tectonic and geomorphological processes and human engineering activities It is significant to explore the failure mechanism and carry out spatial modeling of these natural disasters due to their serious harm to the safety of people's lives and property Various advanced methods including successful remote sensing geographic information systems machine learning models and numerical simulation techniques are promising tools to analyze these complex disasters Machine Learning models such as neuro fuzzy logic decision trees artificial neural networks deep learning and evolutionary algorithms are characterized by their abilities to produce knowledge and discover hidden and unknown patterns and trends from large databases whereas remote sensing and Geographic Information Systems appear as significant technology equipped with tools for data manipulation and advanced mathematical modeling What is more numerical simulation can also be acknowledged as an advanced technology for discovering hidden failure mechanisms of disasters

Quantitative Structure-Activity Relationships in Drug Design, Predictive Toxicology, and Risk Assessment Roy, Kunal, 2015-02-28 Quantitative structure activity relationships QSARs represent predictive models derived from the application of statistical tools correlating biological activity or other properties of chemicals with descriptors representative of molecular structure and or property Quantitative Structure Activity

Relationships in Drug Design Predictive Toxicology and Risk Assessment discusses recent advancements in the field of QSARs with special reference to their application in drug development predictive toxicology and chemical risk analysis Focusing on emerging research in the field this book is an ideal reference source for industry professionals students and academicians in the fields of medicinal chemistry and toxicology

New Frontiers in Artificial Intelligence Kazuhiro Kojima,Maki Sakamoto,Koji Mineshima,Ken Satoh,2019-10-10 This book constitutes extended revised and selected papers from the 10th International Symposium of Artificial Intelligence supported by the Japanese Society for Artificial Intelligence JSAI isAI 2018 It was held in November 2018 in Yokohama Japan The 28 paper full papers and 5 short papers were carefully selected from 97 submissions The papers selected cover topics in Artificial Intelligence such as AI and law business intelligence human intelligence logic and engineering and data analytics and applications

Environmental Health Perspectives ,1993 **Proceedings of the 15th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2023)** Anu Bajaj,Ajith Abraham,Oscar Castillo,2025-04-24 This book presents 57 selected papers focused on Smart Health Care from the 14th International Conference on Soft Computing and Pattern Recognition SoCPaR 2023 and 14th World Congress on Nature and Biologically Inspired Computing NaBIC 2023 which was held in 5 different cities namely Olten Switzerland Porto Portugal Kaunas Lithuania Greater Noida India Kochi India and in online mode SoCPaR NaBIC 2023 had contributions by authors from 39 countries This Volume offers a valuable reference guide for all medical doctors scientists academicians researchers students and practitioners in the field of artificial intelligence and smart health care

Evaluating Critical Care William J. Sibbald,Julian F. Bion,2012-12-06 Measuring the quality of a complex service like critical care that combines the highest technology with the most intimate caring is a challenge Recently consumers clinicians and payers have requested more formal assessments and comparisons of the quality and costs of medical care

2 Donabedian 1 proposed a framework for thinking about the quality of medical care that separates quality into three components structure process and outcome An instructive analogy for understanding this framework is to imagine a food critic evaluating the quality of a restaurant The critic might comment on the decoration and lighting of the restaurant how close the tables are to each other the extent of the wine list and where the chef trained These are all evaluations of the restaurant structure In addition the critic might comment on whether the service was courteous and timely measures of process Finally the critic might comment on outcomes like customer satisfaction or food poisoning Similarly to a health care critic structure is the physical and human resources used to deliver medical care Processes are the actual treatments offered to patients Finally outcomes are what happens to patients for example mortality quality of life and satisfaction with care

Table 1 There is a debate about which of these measurements is the most important measure of quality

Natural Resource Monitoring, Planning and Management Based on Advanced Programming Arun Pratap Mishra,Atul Kaushik,Chaitanya B. Pande,2024-07-17 This book focuses on cloud based platforms advanced programming machine

learning models and programming approaches to assess water and other natural resources flood impact land use land cover LULC global forest change global forest canopy height and pantropical nation level carbon stock among other areas Sustainable management of natural resources is urgently needed given the immense anthropogenic pressure on the environment and the accelerated change in climatic conditions of the earth therefore the ability to monitor natural resources precisely and accurately is increasingly important To meet this demand new and advanced remote sensing tools and techniques are continually being developed to monitor and manage natural resources effectively Remote sensing platforms use various sensors to record measure and monitor even minor variations in the earth s surface features as well as atmospheric constituents This book shows how environmental and ecological knowledge and satellite based information can be effectively combined to address a wide array of current natural resource management needs Each chapter covers the different aspects of a remote sensing approach to effectively monitor natural resources and provide a platform for decision making and policy The book is a valuable resource for researchers scientists NGOs and academicians working on climate change environmental sciences agriculture engineering remote sensing and GIS natural resources management hydrology soil sciences agricultural microbiology plant pathology and agronomy

Handbook on Risk and Need Assessment Faye Taxman, 2016-11-10 The Handbook on Risk and Need Assessment Theory and Practice covers risk assessments for individuals being considered for parole or probation Evidence based approaches to such decisions help take the emotion and politics out of community corrections As the United States begins to back away from ineffective expensive policies of mass incarceration this handbook will provide the resources needed to help ensure both public safety and the effective rehabilitation of offenders The ASC Division on Corrections Sentencing Handbook Series will publish volumes on topics ranging from violence risk assessment to specialty courts for drug users veterans or the mentally ill Each thematic volume focuses on a single topical issue that intersects with corrections and sentencing research

The Wiley Handbook on What Works with Girls and Women in Conflict with the Law Shelley L. Brown, Loraine Gelsthorpe, 2022-03-14 The Wiley Handbook on What Works with Girls and Women in Conflict with the Law The most practical discussion of the rehabilitation of girls and women in conflict with the law in the correctional arena What Works with Girls and Women in Conflict with the Law is the leading examination of evidence based practice in the field of gender responsive corrections Adopting an international and intersectional approach the distinguished authors seek to collect the best available data and thinking on what works with girls and women and apply it to the real world problems facing correctional systems today As part of its contextual and rich approach to the subject What Works with girls and women in conflict with the law covers a broad variety of topics ranging from theories of female involvement in crime security classification and risk assessment evidence based treatment and supervision approaches special populations such as Indigenous women to legal policy developments in the field of gender responsive corrections Perfect for students and practitioners in the field of psychology criminology social work criminal justice and

corrections this is the only reference of its kind to focus on the practical applications of the latest theory **Ocular complications associated with diabetes mellitus** Xinyuan Zhang, Daniel Ting, Sobha Sivaprasad, 2023-04-27 *Essentials of WPPSI-IV Assessment* Susan Engi Raiford, Diane L. Coalson, 2014-05-19 *Essentials of WPPSITM IV Assessment* Quickly acquire the knowledge and skills necessary to expertly administer score and interpret the WPPSITM IV Anyone who assesses young children is familiar with the challenges of obtaining accurate and adequate test data In *Essentials of WPPSITM IV Assessment* the research directors who developed the Wechsler Preschool and Primary Scale of Intelligence™ Fourth Edition offer an insider's perspective on its conceptualization development administration and scoring The authors' flexible interpretive approach describes performance in both normative and intrapersonal contexts and enables interpretive case formulations from multiple theoretical and clinical perspectives Designed to help busy practitioners and school psychologists quickly acquire the expertise they need to make optimal use of the WPPSITM IV each concise chapter features end of chapter test questions and Rapid Reference Caution and Don't Forget boxes that are hallmark features of the *Essentials* series The authors also include new Behind the Scenes boxes that provide unprecedented insight into the test development process The website provides helpful tools to enhance WPPSITM IV administration and report writing interpretive tables and normative data for a number of index scores not available within the published test The website also includes the WPPSITM IV Interpretive Assistant 1.0 a scoring software that calculates norms for the additional index scores and walks the practitioner through the authors' interpretive approach Other titles in the *Essentials of Psychological Assessment* series *Essentials of School Neuropsychological Assessment* Second Edition *Essentials of WIAT III and KTEA II Assessment* *Essentials of Processing Assessment* Second Edition *Essentials of ADHD Assessment for Children and Adolescents* *Essentials of Cross Battery Assessment* Third Edition Visit us on the Web at www.wiley.com/psychology [Big Data and Artificial Intelligence](#) Anirban Dasgupta, Rage Uday Kiran, Radwa El Shawi, Satish Srirama, Mainak Adhikari, 2025-03-03 This book constitutes the proceedings of the 12th International Conference on Big Data and Artificial Intelligence BDA 2024 held in Hyderabad India during December 17-20, 2024 The 16 full papers and 12 short papers presented here were carefully reviewed and selected from 106 submissions These papers have been categorized under the following topical sections Image Classification Graph Analytics Big Data Analytics Applications Data Science Health Care Analytics eLearning Prediction and Forecasting

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