Demand Estimation and Forecasting

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EMBA

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Regression Model to Explain Demand Equation

- In estimating the demand for a particular good or service, first determine all the factors that might influence this demand.

- Ideally, all variables that are believed to have an impact on demand should be included in the regression analysis. The variables used in regression analysis are based on the availability of data and the cost of generating new data.

- The two types of data used in regression analysis are **cross-sectional** and **time series**. Cross-sectional data provide information on variables for a given period. Time series data give information about the variables over a number of periods of time.

Regression Model Equation

$$Y = a + b_1 X_1 + b_2 X_2 + b_3 X_3 + b_4 X_4 + b_5 X_5$$

Demand Forecasting With Regression Models C Training

Saeid Eslamian,Faezeh Eslamian

Demand Forecasting With Regression Models C Training:

Short-Term Load Forecasting by Artificial Intelligent Technologies Wei-Chiang Hong,Ming-Wei Li,Guo-Feng Fan,2019-01-29 This book is a printed edition of the Special Issue Short Term Load Forecasting by Artificial Intelligent Technologies that was published in Energies   **Machine Learning and Intelligent Communications** Xiangping Bryce Zhai,Bing Chen,Kun Zhu,2019-10-27 This volume constitutes the refereed post conference proceedings of the Fourth International Conference on Machine Learning and Intelligent Communications MLICOM 2019 held in Nanjing China in August 2019 The 65 revised full papers were carefully selected from 114 submissions The papers are organized thematically in machine learning intelligent positioning and navigation intelligent multimedia processing and security wireless mobile network and security cognitive radio and intelligent networking IoT intelligent satellite communications and networking green communication and intelligent networking ad hoc and sensor networks resource allocation in wireless and cloud networks signal processing in wireless and optical communications and intelligent cooperative communications and networking   **Machine Learning and Data Analytics for Solving Business Problems** Bader Alyoubi,Chiheb-Eddine Ben Ncir,Ibraheem Alharbi,Anis Jarboui,2022-12-15 This book presents advances in business computing and data analytics by discussing recent and innovative machine learning methods that have been designed to support decision making processes These methods form the theoretical foundations of intelligent management systems which allows for companies to understand the market environment to improve the analysis of customer needs to propose creative personalization of contents and to design more effective business strategies products and services This book gives an overview of recent methods such as blockchain big data artificial intelligence and cloud computing so readers can rapidly explore them and their applications to solve common business challenges The book aims to empower readers to leverage and develop creative supervised and unsupervised methods to solve business decision making problems   *Intelligent Systems Design and Applications* Ajith Abraham,Vincenzo Piuri,Niketa Gandhi,Patrick Siarry,Arturas Kaklauskas,Ana Madureira,2021-06-02 This book highlights recent research on intelligent systems and nature inspired computing It presents 130 selected papers from the 19th International Conference on Intelligent Systems Design and Applications ISDA 2020 which was held online The ISDA is a premier conference in the field of computational intelligence and the latest installment brought together researchers engineers and practitioners whose work involves intelligent systems and their applications in industry Including contributions by authors from 40 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering   **Machine Learning, Optimization, and Data Science** Giuseppe Nicosia,Varun Ojha,Emanuele La Malfa,Giorgio Jansen,Vincenzo Sciacca,Panos Pardalos,Giovanni Giuffrida,Renato Umeton,2021-01-07 This two volume set LNCS 12565 and 12566 constitutes the refereed proceedings of the 6th International Conference on Machine Learning Optimization and Data Science LOD 2020 held in Siena Italy in July 2020 The

total of 116 full papers presented in this two volume post conference proceedings set was carefully reviewed and selected from 209 submissions These research articles were written by leading scientists in the fields of machine learning artificial intelligence reinforcement learning computational optimization and data science presenting a substantial array of ideas technologies algorithms methods and applications *Prediction and Causality in Econometrics and Related Topics* Nguyen Ngoc Thach,Doan Thanh Ha,Nguyen Duc Trung,Vladik Kreinovich,2021-07-26 This book provides the ultimate goal of economic studies to predict how the economy develops and what will happen if we implement different policies To be able to do that we need to have a good understanding of what causes what in economics Prediction and causality in economics are the main topics of this book s chapters they use both more traditional and more innovative techniques including quantum ideas to make predictions about the world economy international trade exchange rates about a country s economy gross domestic product stock index inflation rate and about individual enterprises banks and micro finance institutions their future performance including the risk of bankruptcy their stock prices and their liquidity Several papers study how COVID 19 has influenced the world economy This book helps practitioners and researchers to learn more about prediction and causality in economics and to further develop this important research direction *Machine Learning for Sustainable Manufacturing in Industry 4.0* Raman Kumar,Sita Rani,Sehijpal Singh Khangura,2023-11-03 The book focuses on the recent developments in the areas of error reduction resource optimization and revenue growth in sustainable manufacturing using machine learning It presents the integration of smart technologies such as machine learning in the field of Industry 4 0 for better quality products and efficient manufacturing methods Focusses on machine learning applications in Industry 4 0 ecosystem such as resource optimization data analysis and predictions Highlights the importance of the explainable machine learning model in the manufacturing processes Presents the integration of machine learning and big data analytics from an industry 4 0 perspective Discusses advanced computational techniques for sustainable manufacturing Examines environmental impacts of operations and supply chain from an industry 4 0 perspective This book provides scientific and technological insight into sustainable manufacturing by covering a wide range of machine learning applications fault detection cyber attack prediction and inventory management It further discusses resource optimization using machine learning in industry 4 0 and explainable machine learning models for industry 4 0 It will serve as an ideal reference text for senior undergraduate graduate students and academic researchers in the fields including mechanical engineering manufacturing engineering production engineering aerospace engineering and computer engineering *Forecasting, Planning and Strategy in a Turbulent Era* Vasileios Bougioukos,Konstantinos Nikolopoulos,Christos Tsinopoulos,2025-05-14 Forecasting Planning and Strategy in a Turbulent Era emphasizes the importance of analyzing business performance and behaviour during extreme events It encourages proactive and strategic planning helping firms perform well under immense pressure *Machine Learning and Artificial Intelligence in Marketing and Sales* Niladri Syam,Rajeeve Kaul,2021-03-10 Machine Learning and Artificial Intelligence in

Marketing and Sales explores the ideas and the statistical and mathematical concepts behind Artificial Intelligence AI and machine learning models as applied to marketing and sales without getting lost in the details of mathematical derivations and computer programming **Advances in Artificial Intelligence for Renewable Energy Systems and Energy Autonomy** Mukhdeep Singh Manshahia,Valeriy Kharchenko,Gerhard-Wilhelm Weber,Pandian Vasant,2023-06-14 This book provides readers with emerging research that explores the theoretical and practical aspects of implementing new and innovative artificial intelligence AI techniques for renewable energy systems The contributions offer broad coverage on economic and promotion policies of renewable energy and energy efficiency technologies the emerging fields of neuro computational models and simulations under uncertainty such as fuzzy based computational models and fuzzy trace theory evolutionary computation metaheuristics machine learning applications advanced optimization and stochastic models This book is a pivotal reference for IT specialists industry professionals managers executives researchers scientists and engineers seeking current research in emerging perspectives in artificial intelligence renewable energy systems and energy autonomy

Proceedings of the 2022 International Conference on Mathematical Statistics and Economic Analysis (MSEA 2022) Gaikar Vilas Bhau,Yuriy Shvets,Hrushikesh Mallick,2024-03-13 This is an open access book 2022 International Conference on Mathematical Statistics and Economic Analysis MSEA 2022 will be held in Dalian China from May 27 to 29 2022 Based on probability theory mathematical statistics studies the statistical regularity of a large number of random phenomena and infers and forecasts the whole Economic development is very important to people s life and the country Through data statistics and analysis we can quickly understand the law of economic development This conference combines mathematical statistics and economic analysis for the first time to explore the relationship between them so as to provide a platform for experts and scholars in the field of mathematical statistics and economic analysis to exchange and discuss **ICT for Intelligent Systems** Jyoti Choudrie,Parikshit N. Mahalle,Thinagaran Perumal,Amit Joshi,2023-09-08 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the Seventh International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2023 held in Ahmedabad India It discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike **Advances in Intelligent Data Analysis XXIII** Georg Krempl,Kai Puolamäki,Ioanna Miliou,2025-05-01 This volume constitutes the proceedings of the 23rd International Symposium on Intelligent Data Analysis IDA 2025 which was held in Konstanz Germany during May 7 9 2025 The 35 full papers included in the proceedings were carefully reviewed and selected from 91 submissions They were organized in topical sections as follows Applications of data science foundations of data science natural language processing temporal and streaming data and explainable and interpretable data science **Open Data and Energy Analytics** Benedetto Nastasi,Massimiliano

Manfren,Michel Noussan,2020-06-25 Open data and policy implications coming from data aware planning entail collection and pre and postprocessing as operations of primary interest Before these steps making data available to people and their decision makers is a crucial point Referring to the relationship between data and energy public administrations governments and research bodies are promoting the construction of reliable and robust datasets to pursue policies coherent with the Sustainable Development Goals as well as to allow citizens to make informed choices Energy engineers and planners must provide the simplest and most robust tools to collect process and analyze data in order to offer solid data based evidence for future projections in building district and regional systems planning This Special Issue aims at providing the state of the art on open energy data analytics its availability in the different contexts i e country peculiarities and its availability at different scales i e building district and regional for data aware planning and policy making For all the aforementioned reasons we encourage researchers to share their original works on the field of open data and energy analytics Topics of primary interest include but are not limited to the following 1 Open data and energy sustainability 2 Open data science and energy planning 3 Open science and open governance for sustainable development goals 4 Key performance indicators of data aware energy modelling planning and policy 5 Energy water and sustainability database for building district and regional systems 6 Best practices and case studies **Applications of date-driven artificial intelligence in integrated energy systems** Qiuye Sun,Qihe Shan,Xiangnan Zhong,Renke Han,2023-01-27 AI and Analytics for Smart Cities and Service Systems Robin Qiu,Kelly Lyons,Weiwei Chen,2021-11-11 This book showcases state of the art advances in service science and related fields of research education and practice It presents emerging technologies and applications in contexts ranging from healthcare energy finance and information technology to transportation sports logistics and public services Regardless of its size and service every service organization is a service system Due to the socio technical nature of service systems a systems approach must be adopted in order to design develop and deliver services aimed at meeting end users utilitarian and socio psychological needs alike Understanding services and service systems often requires combining multiple methods to consider how interactions between people technologies organizations and information create value under various conditions The papers in this volume highlight a host of ways to approach these challenges in service science and are based on submissions to the 2021 INFORMS Conference on Service Science *Computational Intelligence, Communications, and Business Analytics* J. K. Mandal,Paramartha Dutta,Somnath Mukhopadhyay,2017-09-22 The two volume set CCIS 775 and 776 constitutes the refereed proceedings of the First International Conference on Computational Intelligence Communications and Business Analytics CICBA 2017 held in Kolkata India in March 2017 The 90 revised full papers presented in the two volumes were carefully reviewed and selected from 276 submissions The papers are organized in topical sections on data science and advanced data analytics signal processing and communications microelectronics sensors intelligent networks computational forensics privacy and security computational intelligence in bio computing computational intelligence in

mobile and quantum computing intelligent data mining and data warehousing computational intelligence *Handbook of HydroInformatics* Saeid Eslamian,Faezeh Eslamian,2022-11-30 Classic Soft Computing Techniques is the first volume of the three in the Handbook of HydroInformatics series Through this comprehensive 34 chapters work the contributors explore the difference between traditional computing also known as hard computing and soft computing which is based on the importance given to issues like precision certainty and rigor The chapters go on to define fundamentally classic soft computing techniques such as Artificial Neural Network Fuzzy Logic Genetic Algorithm Supporting Vector Machine Ant Colony Based Simulation Bat Algorithm Decision Tree Algorithm Firefly Algorithm Fish Habitat Analysis Game Theory Hybrid Cuckoo Harmony Search Algorithm Honey Bee Mating Optimization Imperialist Competitive Algorithm Relevance Vector Machine etc It is a fully comprehensive handbook providing all the information needed around classic soft computing techniques This volume is a true interdisciplinary work and the audience includes postgraduates and early career researchers interested in Computer Science Mathematical Science Applied Science Earth and Geoscience Geography Civil Engineering Engineering Water Science Atmospheric Science Social Science Environment Science Natural Resources and Chemical Engineering Key insights from global contributors in the fields of data management research climate change and resilience insufficient data problem etc Offers applied examples and case studies in each chapter providing the reader with real world scenarios for comparison Introduces classic soft computing techniques necessary for a range of disciplines

Evolutionary Artificial Intelligence David Asirvatham,Klimis Ntalianis,Przemyslaw Falkowski-Gilski,2025-07-25 This book gathers a collection of selected works and new research results of scholars and graduate students presented at International Conference on Evolutionary Artificial Intelligence ICEAI 2024 held in Malaysia during November 26 27 2024 The focus of the book is interdisciplinary in nature and includes research on all aspects of evolutionary computation to find effective solutions to a wide range of computationally difficult problems The book covers topics such as particle swarm optimization evolutionary programming genetic programming hybrid evolutionary algorithms ant colony optimization evolutionary neural networks evolutionary reinforcement learning genetic algorithms memetic algorithms novel bio inspired algorithms evolving multi agent systems agent based evolutionary approaches and evolutionary game theory **Advances in Machine Learning for Big Data Analysis** Satchidananda Dehuri,Yen-Wei Chen,2022-02-24 This book focuses on research aspects of ensemble approaches of machine learning techniques that can be applied to address the big data problems In this book various advancements of machine learning algorithms to extract data driven decisions from big data in diverse domains such as the banking sector healthcare social media and video surveillance are presented in several chapters Each of them has separate functionalities which can be leveraged to solve a specific set of big data applications This book is a potential resource for various advances in the field of machine learning and data science to solve big data problems with many objectives It has been observed from the literature that several works have been focused on the advancement of

machine learning in various fields like biomedical stock prediction sentiment analysis etc However limited discussions have been carried out on application of advanced machine learning techniques in solving big data problems

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