

# Research Methodology By Tripathi

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## **ALYSON OSBORNE**

*Rapid Ethnographic Assessments* Archers & Elevators Publishing House

This book basically describes the consumer behavior on social media marketing. How consumer influenced by social media?

*Agile Processes in Software Engineering and Extreme Programming* Springer Nature

The phrase research refers to the pursuit of information and knowledge about a certain topic or issue. In other terms, research is the methodical exploration of ideas. Someone once said that need is the mother of all innovations, and the individual doing this scientific examination might be referred to as a researcher. Research is critical to human society's advancement. It stems from our fundamental urge as humans to better our lives and exert control over the world around us. To do so, we must enhance our comprehension and insight - we must comprehend how things function (or do not work) so that we may discover new methods to utilize them or make them more efficient. Many academic fields, including health, education, psychology, social work, nursing, public health, library studies, marketing research, and pharmaceutical sciences, teach research methods as a supporting topic in various ways. My opinion that, although these disciplines differ in substance, their basic approach to a research inquiry is similar serves as the conceptual foundation for this work. A research technique lends credibility to study and produces scientifically sound results. It also includes a clear strategy that assists researchers in staying on track, making the procedure seamless, effective, and manageable.

*Writing a scientific paper* Academic Press

Digitization of economic and management processes allows for the delivery of new value and higher efficiency in the implementation of strategic goals. This is due to the inclusion of digital technologies in the existing rules of functioning among partners involved in the flow of resources, and from their readiness for digital transformation. A significant challenge, in practical, organizational, and scientific terms is to understand the opportunities and threats resulting from digital transformation, to identify optimal strategies for the development of business entities in new economic and management conditions, taking care to adopt collateral and proper management of new risks. Addressing this challenge to the readers - contributors indicate the latest theoretical advances, and practical examples in FinTech, The Internet of Things, and AI, among others. This results in a synthetic look at the complex digital transformation processes of the modern world, both in terms of the underlying causes and the vast effects of the transformations and digitization of social and economic life. Contemporary Studies in Economic and Financial Analysis publishes a series of current and relevant themed volumes within the fields of economics and finance. *Fundamental Rights and Directive Principles in India* Elsevier This book presents the select proceedings of the International Conference on Advances in Sustainable Technologies (ICAST 2020), organized by Lovely Professional University, Punjab, India. This book caters to the industrial and production engineering aspects. It covers the industrial and production engineering areas such as sustainable manufacturing systems, decision sciences, supply chain management, Just in Time (JIT), logistics and supply chain management, rapid prototyping and reverse engineering, quality control and reliability, six sigma, smart manufacturing, time and motion study, six sigma, ergonomics, operations

management, manufacturing management, metrology, manufacturing process optimization, machining and machine tools, casting, welding, and forming. This book will be useful for industry professionals and researchers working in the area of mechanical engineering, especially industrial and production engineering.

**Research Methodology Made Easy** Createspace Independent Publishing Platform

*Advanced Spectroscopic Methods to Study Biomolecular Structure and Dynamics* presents the latest emerging technologies in spectroscopy and advances in established spectroscopic methods. The book presents a guide to research methods in biomolecular spectroscopy, providing comprehensive coverage of developments in the spectroscopic techniques used to study protein structure and dynamics. Seventeen chapters from leading researchers cover key aspects of spectroscopic methods, with each chapter covering structure, folding, and dynamics. This title will help researchers keep up-to-date on the latest novel methods and advances in established methods. Presents current, emerging, and evolving advances and applications of spectroscopic techniques in the study of biomolecules, including proteins and nucleic acids Discusses contemporary spectroscopic techniques used to study biomolecular structure, interaction, and dynamics

**Proceedings of the Third International Conference on Soft Computing for Problem Solving** Springer

The Constitution of India is a social document which contains various aspects of ideas of the Founding Fathers. The preambular promise of socio-economic justice has been incorporated by the Founding Fathers in various provisions of Part 3 and Part 4 of the Constitution which represents the Fundamental Rights and

Directive Principles of State Policy respectively. This book contains the meaning, concept and development of Fundamental Rights and Directive Principles of State Policy. An attempt has been made in this book to present in a systematic manner the Fundamental Rights and Directive Principles of State Policy as embodied in the Constitution of India. The historical aspects of the subject have also been dealt with in a lucid and interesting manner. The changing dimensions of Fundamental Rights and Directive Principles of State Policy have also been dealt with in this book. Every point is explained with the help of new case law and articles of the Constitution.

ECRM 2018 17th European Conference on Research Methods in Business and Management AG PUBLISHING HOUSE (AGPH Books)

The book presents a coherent understanding of computational intelligence from the perspective of what is known as "intelligent computing" with high-dimensional parameters. It critically discusses the central issue of high-dimensional neurocomputing, such as quantitative representation of signals, extending the dimensionality of neuron, supervised and unsupervised learning and design of higher order neurons. The strong point of the book is its clarity and ability of the underlying theory to unify our understanding of high-dimensional computing where conventional methods fail. The plenty of application oriented problems are presented for evaluating, monitoring and maintaining the stability of adaptive learning machine. Author has taken care to cover the breadth and depth of the subject, both in the qualitative as well as quantitative way. The book is intended to enlighten the scientific community, ranging from advanced undergraduates to engineers, scientists and seasoned researchers in computational intelligence.

Communication, Networks and Computing Pearson Education India

This book is an introduction to research methodology intended to be used by students of undergraduate and post graduate courses and those seeking clarity and an understanding of the key terminology used in research. The handbook will provide the reader with the basic framework and summary of basic research principles and techniques. This book has been written in simple language with examples to elucidate the underlying concepts, terms, language of research, paradigms of research, types of research, research methods, sampling, data and measurement,

data collection methods and report writing. The author has used a practical approach to the principles of research to make it easier for the reader to understand, apply and select the paradigms of research, research methods and research methodology applicable to their research. This book endeavours to make research easy to understand and apply to all readers.

**Research Methodology: Principles, Methods And Techniques** Routledge

*Electronic Devices, Circuits, and Systems for Biomedical Applications: Challenges and Intelligent Approaches* explains the latest information on the design of new technological solutions for low-power, high-speed efficient biomedical devices, circuits and systems. The book outlines new methods to enhance system performance, provides key parameters to explore the electronic devices and circuit biomedical applications, and discusses innovative materials that improve device performance, even for those with smaller dimensions and lower costs. This book is ideal for graduate students in biomedical engineering and medical informatics, biomedical engineers, medical device designers, and researchers in signal processing. *Presents major design challenges and research potential in biomedical systems* Walks readers through essential concepts in advanced biomedical system design *Focuses on healthcare system design for low power-efficient and highly-secured biomedical electronics* *Future Trends, Breakthroughs and Innovation in HRM* Sultan Chand & Sons

This book discuss the following potential trends and innovations that could shape the future of HRM: **Data-Driven Decision Making:** The use of data analytics and artificial intelligence in HRM is expected to continue growing. **Remote Work and Hybrid Models:** The COVID-19 pandemic accelerated the adoption of remote work. **Skills Development and Lifelong Learning:** Continuous learning and upskilling are becoming essential due to the rapid pace of technological advancements. **Artificial Intelligence (AI) in Recruitment:** AI can streamline and improve the recruitment process by automating tasks like resume screening, candidate sourcing, and initial interviews. **Gig Economy and Contingent Workforce Management:** As the gig economy expands, HRM will need to adapt to manage both traditional employees and contingent workers effectively, ensuring fairness and compliance. **Diversity, Equity, and Inclusion (DEI):** DEI initiatives are gaining

prominence as organizations recognize the importance of creating inclusive workplaces. **Employee Experience (EX):** HRM is shifting towards focusing on enhancing the overall employee experience. *Electronic Devices, Circuits, and Systems for Biomedical Applications* Exceller Books

This book contains the refereed proceedings of the 16th International Conference on Agile Software Development, XP 2015, held in Helsinki, Finland, in May 2015. While agile development has already become mainstream in industry, this field is still constantly evolving and continues to spur an enormous interest both in industry and academia. The XP conference series has always played, and continues to play, an important role in connecting the academic and practitioner communities, providing a forum for both formal and informal sharing and development of ideas, experiences, and opinions. The theme of XP 2015 "Delivering Value: Moving from Cyclic to Continuous Value Delivery" reflects the modern trend towards organizations that are simultaneously very efficient and flexible in software development and delivery. The 15 full and 7 short papers accepted for XP 2015 were selected from 44 submissions. All of the submitted papers went through a rigorous peer-review process. Additionally, 11 experience reports were selected from 45 proposals, and in each case the authors were shepherded by an experienced researcher.

Digital Transformation, Strategic Resilience, Cyber Security and Risk Management Packt Publishing Ltd

This book describes recent important advancements in protein folding dynamics and stability research, as well as explaining fundamentals and examining potential methodological approaches in protein science. In vitro, in silico, and in vivo method based research of how the stability and folding of proteins help regulate the cellular dynamics and impact cell function that are crucial in explaining various physiological and pathological processes. This book offers a comprehensive coverage on various techniques and related recent developments in the experimental and computational methods of protein folding, dynamics, and stability studies. The book is also structured in such a way as to summarize the latest developments in the fiddle and key concepts to ensure that readers can understand advanced concepts as well as the fundamental big picture. And most of all, fresh insights are

provided into the convergence of protein science and technology. Protein Folding Dynamics and Stability is an ideal guide to the field that will be of value for all levels of researchers and advanced graduate students with training in biochemical laboratory research.

#### Private International Law in India Springer

Resolve and offer solutions to your machine learning problems About This Book\* This book will show you how to improve the efficiency of your systems\* Improve predictions and recommendations to have better levels of accuracy\* Optimize performance of your Machine learning systems Who This Book Is For This book is for statisticians, analysts, and competent data scientists with knowledge of big data and ML, who need help dealing with problematic scenarios in ML and improving system performance and accuracy. A good background in mathematics is assumed. Working knowledge of R and Python is expected. What you will learn\* Get equipped with a deeper understanding of how to apply machine learning techniques\* Implement each of the advanced machine learning techniques\* Solve real-life problems that are encountered in order to make your applications produce improved results\* Gain hands-on experience of problem solving for your Machine learning systems\* Understand the methods of collecting data, preparing data for usage, training the model, evaluating the model's performance, and improving the model's performance In Detail Machine learning (ML) became the new black and is in constant demand by many organizations who work with huge amounts of data all the time. The complexity of finding, understanding, and predicting outcomes makes ML very difficult. This cookbook will solve the everyday difficulties and struggles you face as a data scientist. As a concept, machine learning has a single goal for data scientists to achieve-predictive analytics, but to reach that goal, data scientists have to be prepared for all types of data, no matter how good or bad. This is the focus of the book. As you already know about machine learning techniques with specific languages or tools, we'll show you how to improve the efficiency of your systems so your predictions and recommendations have better levels of accuracy and better performance. The first half of the book provides recipes on a fairly complex machine learning systems where you'll learn to improve its efficiency. That includes recipes on: classifications, neural networks, unsupervised and supervised learning, deep learning,

reinforcement learning, and more. The second half of the book focuses on three different ML case studies all based on real-world data and offer solutions and solve specific ML issues in each one. *Research Methodology: Concepts and Cases* Shanlax Publications First stated as a method for understanding the basis of biological events, molecular biology seeks to understand how organisms work by delving into the structure and function of individual molecules and how these molecules interact with one another and with the larger environment. According to this book understanding how the chemicals that make up cells impact the behavior of living things is a central goal of molecular biology and genetics. To understand how these molecules work in the dynamic environment of a live cell, biologists use a wide range of molecular and genetic techniques. These methods are being used by groups in our department to investigate a broad range of issues, including as the basic mechanisms governing transcription and translation as well as pathways involved in signal transduction. Among them are the role of the senses of sight and smell and how genetic diversity in wild populations influences evolution. Although the systems being studied include a variety of model species, including bacteria, the yeast, slime molds, worms, the fruit flies, zebrafish, and mice, the findings from these research have some direct or indirect relevance to human health. This book covers the key topics in cell biology, genetics, molecular biology, evolution, and ecology, such as the structure and function of nucleic acids, a general review of cells, and DNA replication with knowledge of genetics and their evolutionary histories.

**Consumer Behavior on Social Media Marketing** Springer Livestock sector plays a significant role in the Indian economy particularly in reducing poverty among the weaker sections of the society. Livestock not only provides a continuous stream of income but also acts as natural capital assets for the poor in adverse conditions. India is having huge population of livestock but their production potential is below the global average. Besides this, a continuous rise in the demand of livestock products opens door for dissemination of latest innovative methods among livestock owners, farmers, farm women, etc in order to enhance livestock production potential. This requires a strong extension support with trained extension professionals, who may help farmers in identifying their problems, help them to

find out solutions to these problems and provide them the required technical know-how with plenty of information. The primary objective of this book is to increase the proficiency of extension workers as well as improve their proficiency competence by acquainting them with the latest developments in livestock sector and enabling them in better understanding of the existing problems in the villages. This book is also helpful for graduate, postgraduate and doctorate students pursuing studies in veterinary dairy, agriculture, fisheries, and other related sciences and provides them a first hand information on important aspects related to contribution of livestock to national income, community development, panchayati raj, livestock development programmes, audio-visual aids, extension teaching methods, programme planning, adoption and diffusion process, livestock marketing as well as animal husbandry management and administration. We are sure that this book will be beneficial for professors, teachers, trainers, researchers and extension professionals engaged in veterinary and animal husbandry extension and other professional courses.

#### *Economics And Its Basic Principles* Walnut Publication

Please see the website of author Thurka Sangaramoorthy for extra resources and material related to this book, at [thurkasangaramoorthy.com](http://thurkasangaramoorthy.com). Click on the book's cover and be sure to check back for updated content This book provides a practical guide to understanding and conducting rapid ethnographic assessments (REAs) with an emphasis on their use in public health contexts. This team-based, multi-method, relatively low-cost approach results in rich understandings of social, economic, and policy factors that contribute to the root causes of an emerging situation and provides rapid, practical feedback to policy makers and programs. Using real-world examples and case studies of completed REAs, Sangaramoorthy and Kroeger provide readers with a logical, easy-to-follow introduction into key concepts, principles, and methods of REAs, including interview and observation techniques, triangulation, field notes and debriefing, theoretical saturation, and qualitative analysis. They also provide a practical guide for planning and implementing REAs and suggestions for transforming findings into written reports and actionable recommendations. Materials and detailed tools regarding the conduct of REAs are designed to help readers apply this method to their own research regardless of

