

Organization of a Research Paper:

Introduction

A good introduction is relatively short. It tells why the reader should find the paper interesting, explains why the author carried out the research, and gives the background the reader needs to understand and judge the paper.

Specifically, the Introduction defines the nature and extent of the problems studied, relates the research to previous work (usually by a brief review of the literature clearly relevant to the problem), explains the objectives of investigation, and defines any specialized terms or abbreviations to be used in what follows. Remember that the Introduction leads logically to, and clearly states, the hypothesis or principal theme of the paper.

The Introduction should be relatively brief; most journals recommend less than 500 words. Avoid repetition: do not repeat the Abstract in the Introduction (and Introduction in the Discussion). Do not go into an extensive literature review; two to four most relevant and recent citations should be adequate to corroborate a statement. Do not repeat well-known facts nor state the obvious. For example, it is disappointing that even now, i.e., after more than 30 years of concerted efforts in scientific agroforestry and a large volume of literature in the subject, some manuscripts—and, interestingly, some editors—insist on providing a definition of agroforestry in any article on that subject! The Introduction section also may use different tenses: justification and motivation of the study is presented in present tense ("Soils store relatively large amounts of carbon in terrestrial ecosystems."), whereas the review of literature is presented in past tense ("Studies showed that ..."), or in present perfect tense if it is common knowledge ("Studies have shown that ..."). The objective is written in past tense ("The objective of the current study was ..."). Different journals follow different norms and styles. Some want discussion of literature in the Introduction while some want it in the Discussion section. Some journals require a brief account of the Materials and Methods to be included in the Introduction section, and some may want even the important conclusions presented in the Introduction section, although that tendency is now disappearing.

Intro Research Paper

Mario Klarer



Intro Research Paper:

A Guide to Writing Sociology Papers Roseann Giarrusso, University of California, Los Angeles. Sociology Writing Group, 2001-02-15 Ideal for instructors and students in a wide range of sociological courses this guide makes the case that thinking and writing are integrally related and that writing therefore exercises the sociological imagination Written in a clear and conversational style A Guide to Writing Sociology Papers examines a wide range of writing assignments for sociology courses at all levels of the curriculum Employing a variety of writing samples as a means to illustrate effective writing this brief and inexpensive text teaches students how to deftly research and write about sociology **SYMMETRIC KEY**

CRYPTOGRAPHY WITH PYTHON AND TKINTER Vivian Siahaan, Rismon Hasiholan Sianipar, 2024-08-24 In the evolving landscape of data security encryption algorithms play a crucial role in safeguarding sensitive information This book delves into several prominent encryption algorithms including AES DES 3DES Blowfish and CAST Each algorithm offers unique strengths and is suitable for different use cases Advanced Encryption Standard AES stands out for its robust security and efficiency making it a preferred choice for many modern applications Data Encryption Standard DES while historically significant has largely been replaced by Triple DES 3DES which enhances DES's security by applying it multiple times Blowfish a versatile and fast cipher and CAST known for its flexibility in key lengths are also explored for their practical applications in various security scenarios To provide a hands on approach this book includes detailed Python examples and Tkinter based graphical user interfaces for each encryption algorithm These practical examples illustrate how to implement these ciphers in real world applications from basic encryption and decryption processes to more complex use cases involving secure data handling and user interaction Through these examples readers will gain a comprehensive understanding of both the theoretical and practical aspects of encryption empowering them to implement secure solutions tailored to their specific needs In chapter two we discussed the development of a Tkinter based GUI application for AES encryption and decryption of synthetic data The application consists of multiple tabs one for displaying original data one for showing encrypted data another for decrypted data and a fourth for entering and managing passwords Key functionalities include generating a synthetic dataset with various attributes like UserID Name and Email encrypting and decrypting this data using AES encryption in GCM mode and displaying the results in a ttk Treeview The application also features password management allowing users to set a password generate an encryption key from it and update the displays accordingly The code includes several methods for data encryption and decryption key derivation and DataFrame management The `generate_data_intelligence_dataset` method creates synthetic data while `encrypt_data` and `decrypt_data` methods handle AES encryption and decryption The `update_displays` method updates the DataFrame with encrypted and decrypted data and saves these to Excel files The `display_dataframe` method dynamically displays DataFrames in the Tkinter GUI with alternating row colors for better readability This session detailed how each part of the code contributes to creating a rich and interactive

application for handling encrypted data In chapter three we explored a detailed Tkinter application designed for managing and visualizing Bitcoin transaction data The application generates synthetic data including wallet addresses transaction types dates Bitcoin amounts and their USD equivalents Users enter an 8 byte DES key to encrypt Bitcoin amounts using DES encryption The encrypted data is displayed in a tab within the Tkinter GUI and users can view a histogram showing the distribution of Bitcoin amounts both before and after encryption The application leverages various Python libraries tkinter for the GUI pandas for data manipulation Crypto Cipher DES for encryption and matplotlib for plotting Key functions include generating synthetic Bitcoin data encrypting data with DES and visualizing data distributions The GUI is structured with tabs for entering the password viewing original and encrypted data and displaying distribution graphs The session detailed how each function works from generating Bitcoin addresses and transaction data to encrypting and decrypting data and plotting results In chapter four we discussed a Python code that integrates a Tkinter GUI with Triple DES 3DES encryption and SQLite database management The code encompasses the setup of an SQLite database encryption and decryption of transaction data using 3DES and functions for saving and retrieving encrypted transaction records Key functions include generating a 3DES key encrypting and decrypting data with appropriate padding and handling database operations with retry logic to manage potential locking issues We explored the database setup with table creation and transaction management and incorporated robust error handling to ensure reliable operation The GUI implementation leverages Tkinter for user interaction and display including functions to generate 3DES keys handle encryption decryption operations and manage transaction records in an SQLite database The session covered detailed explanations of how each part of the code operates from database setup and key generation to data encryption decryption and transaction storage This comprehensive approach ensures secure handling of sensitive data and integrates encryption functionalities within a user friendly interface demonstrating practical applications of cryptographic techniques in a real world scenario In chapter five we detailed a Python script using Tkinter for a secure cloud storage application leveraging Blowfish encryption The script includes several core functionalities user authentication file upload and download and cryptographic operations Key aspects include helper functions for generating and verifying HMACs as well as Blowfish encryption and decryption The GUI is organized into tabs for user login register file upload file download and logs Functions are defined to handle file selection encryption upload HMAC generation and downloading ensuring that data integrity is maintained through HMAC verification and secure file handling The Tkinter based GUI is designed to provide a user friendly interface for interacting with the secure cloud storage system The SecureCloudStorageApp class initializes and configures the GUI with tabs for different functionalities It manages user login registration file selection and storage operations The application supports encryption and decryption of files storing encrypted data and HMACs and provides feedback through a log and message boxes This setup ensures secure data handling and user management integrating cryptographic functions seamlessly into a functional application interface In

chapter six we discussed and refined a Python script for managing file encryption and decryption using the CAST cipher implemented with a Tkinter graphical user interface GUI The script includes functions for generating encryption keys encrypting and decrypting files and handling file uploads and downloads It also features user authentication and registration mechanisms utilizing bcrypt for password hashing and checking The GUI allows users to perform these actions through a series of buttons and input fields with status updates and error messages displayed in a scrollable text area We further improved the script by adding error handling for file operations and ensuring proper file path management Enhancements included better user feedback through message boxes for errors related to file reading JSON decoding and user actions These improvements aimed to make the application more robust and user friendly ensuring reliable file management and secure encryption practices The final version also addressed exceptions and edge cases to enhance the overall reliability and functionality of the Tkinter based application

An Introduction to Parapsychology, 5th ed. Harvey J. Irwin, Caroline A. Watt, 2014-01-10 This is a thoroughly updated and revised edition of our highly acclaimed university textbook on the science of parapsychology The objective of this book is to provide an introductory survey of parapsychologists efforts to explore the authenticity and bases of anomalous apparently paranormal phenomena It outlines the origins of parapsychological research and critically reviews investigations of extrasensory perception psychokinesis poltergeist phenomena near death and out of body experiences and the evaluation of parapsychology as a scientific enterprise Instructors considering this book for use in a course may request an examination copy here

The Cambridge Introduction to Applied Linguistics Susan Conrad, Alissa Hartig, Lynn Santelmann, 2020-07-30 A comprehensive and up to date textbook that brings applied linguistics alive while preparing students for the field with hands on practice

[Dreeben-Irimia's Introduction to Physical Therapy Practice with Navigate Advantage Access](#) Mark Dutton, 2024-10-04 Dreeben Irimia s Introduction to Physical Therapy Practice Fifth Edition uncovers the what why and how of physical therapy The text thoroughly describes who provides physical therapy in what setting and how physical therapists and physical therapist assistants interact with patients each other and other healthcare professionals The Fifth Edition delves into the tools and competencies physical therapists and physical therapist assistants use to care for a diverse population of people in a variety of clinical settings The book discusses what it means to practice legally ethically and professionally including practical communication skills

An Introduction to Game Studies Frans Mäyrä, 2008-02-18 An Introduction to Game Studies is the first introductory textbook for students of game studies It provides a conceptual overview of the cultural social and economic significance of computer and video games and traces the history of game culture and the emergence of game studies as a field of research Key concepts and theories are illustrated with discussion of games taken from different historical phases of game culture Progressing from the simple yet engaging gameplay of Pong and text based adventure games to the complex virtual worlds of contemporary online games the book guides students towards analytical appreciation and critical engagement with gaming and game studies Students

will learn to Understand and analyse different aspects of phenomena we recognise as game and play Identify the key developments in digital game design through discussion of action in games of the 1970s fiction and adventure in games of the 1980s three dimensionality in games of the 1990s and social aspects of gameplay in contemporary online games Understand games as dynamic systems of meaning making Interpret the context of games as culture and subculture Analyse the relationship between technology and interactivity and between game and reality Situate games within the context of digital culture and the information society With further reading suggestions images exercises online resources and a whole chapter devoted to preparing students to do their own game studies project An Introduction to Game Studies is the complete toolkit for all students pursuing the study of games The companion website at www.sagepub.co.uk/mayra contains slides and assignments that are suitable for self study as well as for classroom use Students will also benefit from online resources at www.gamestudiesbook.net which will be regularly blogged and updated by the author Professor Frans M yr is a Professor of Games Studies and Digital Culture at the Hypermedia Laboratory in the University of Tampere Finland

An Introduction to Performance Analysis of Sport Peter O'Donoghue, 2014-09-15 Performance analysis has become an essential tool for coaches athletes sports organisations and academic researchers Collecting and interpreting performance data enables coaches to improve their training programmes athletes to make better tactical decisions sports organisations to manage teams more effectively and researchers to develop a better understanding of sports performance This book is an essential introduction to the fundamental principles of performance analysis of sport and how to develop and operate performance analysis systems Containing worked examples from real sporting events throughout the book introduces the basics of quantitative and qualitative performance analysis reviews the different types of data and information that performance analysis can generate and explains how to test for reliability It presents a step by step guide to developing both manual and computerised analysis systems and writing up and presenting findings from performance analysis programmes Representing the most up to date concise and engaging introduction to sports performance analysis this book is an ideal course text for all introductory performance analysis courses as well as an invaluable primer for coaches and practitioners in sport

Oxford Handbook of Medical Statistics Janet Peacock, Philip Peacock, 2011 The majority of medical research involves quantitative methods and so it is essential to be able to understand and interpret statistics This book shows readers how to develop the skills required to critically appraise research evidence effectively and how to conduct research and communicate their findings

The ESL Writer's Handbook, 3rd Edition Janine Carlock, Maeve Eberhardt, Jaime Horst, 2025-01-06 Continuing fifteen years as the handbook for international students to build confidence in English for academic purposes

Introduction to Scientific Publishing Andreas Öchsner, 2013-06-28 This book is a very concise introduction to the basic knowledge of scientific publishing It starts with the basics of writing a scientific paper and recalls the different types of scientific documents In gives an overview on the major scientific publishing companies and different business models The

book also introduces to abstracting and indexing services and how they can be used for the evaluation of science scientists and institutions Last but not least this short book faces the problem of plagiarism and publication ethics

ACSM's Introduction to Exercise Science Jeff Pottleiger,2021-11-12 Presenting an engaging up to date overview of exercise science and its related fields ACSM s Introduction to Exercise Science 4th Edition guides students to success throughout their courses and delivers a robust exploration of potential careers for today s exercise science professionals This full color resource combines a succinct accessible approach with the proven expertise of the American College of Sports Medicine the leading authority in exercise science and sports medicine to establish a practical understanding of how human movement assists individuals in their pursuit of good health appropriate levels of physical activity and exercise and successful sport and athletic performance Each chapter illustrates the importance and practical relevance of key topics and provides an insider s view of the profession through fascinating interviews and online video profiles and field trips Updated to meet the needs of today s emerging professionals this 4th Edition incorporates new resources that emphasize application and help students make a confident transition to practice

Skills for Rhetoric (Teacher) James P. Stobaugh,2013-05-01 Rhetoric is the ancient skill of persuasive speech used by teachers preachers politicians and others to influence incite and instruct This course includes basic grammar and writing composition and mastering this time honored skill will set your students apart with distinguished written and oral abilities This Teacher s Guide accompanies James Stobaugh s Skills for Rhetoric student book It provides an instruction guide daily concept builders and weekly essay questions and tests

Biologically Inspired Cognitive Architectures 2024 Alexei V. Samsonovich,Tingting Liu,2024-12-09 This book reports on original approaches intended to support the development of biologically inspired cognitive architectures It bridges together different disciplines including artificial intelligence linguistics neuro and social sciences psychology and philosophy of mind among others The chapters are based on contributions presented at the 2024 Annual International Conference on Brain Inspired Cognitive Architectures for Artificial Intelligence the 15th Annual Meeting of the BICA Society BICA AI 2024 organized in collaboration with the 17th Conference on Artificial General Intelligence AGI 2024 and held on August 13 16 2024 in Seattle WA USA They cover emerging methods theories and ideas towards the realization of general purpose humanlike artificial intelligence or fostering a better understanding of the ways the human mind works All in all this book provides engineers mathematicians psychologists computer scientists and other experts with a timely snapshot of recent research and a source of inspiration for future developments in the broadly intended areas of artificial intelligence and biological inspiration

Introduction to Geographical Hydrology Richard J. Chorley,2019-04-10 Originally published in this form in 1971 the content of this book was originally part of a larger composite volume Water Earth and Man 1969 which provided a synthesis of hydrology geomorphology and socio economic geography This volume brings together the systematic theme of spatial aspects of the interactions between water occurrence and human activity

An Introduction to Literary Studies Mario Klarer,2004

Systematically taking in literary theory genre and history the author provides easy to understand descriptions of a variety of approaches to texts thus offering an accessible and clear general survey of literature **Effective Writing in Psychology**

Bernard C. Beins, Agatha M. Beins, 2011-09-23 This book helps students writers and speakers at all levels refine their communication skills by guiding them at every stage of the process Focuses on principles of good writing and writing in APA style Offers tips on internet publishing poster presentations and making presentations to Institutional Review Boards IRBs Highlights methods for selecting a research topic organizing papers and communicating statistics in an accessible way

Introduction to Autonomous Robots Nikolaus Correll, Bradley Hayes, Christoffer Heckman, Alessandro Roncone, 2022-12-20 A comprehensive introduction to the field of autonomous robotics aimed at upper level undergraduates and offering additional online resources Textbooks that provide a broad algorithmic perspective on the mechanics and dynamics of robots almost unfailingly serve students at the graduate level Introduction to Autonomous Robots offers a much needed resource for teaching third and fourth year undergraduates the computational fundamentals behind the design and control of autonomous robots The authors use a class tested and accessible approach to present progressive step by step development concepts alongside a wide range of real world examples and fundamental concepts in mechanisms sensing and actuation computation and uncertainty Throughout the authors balance the impact of hardware mechanism sensor actuator and software algorithms in teaching robot autonomy Features Rigorous and tested in the classroom Written for engineering and computer science undergraduates with a sophomore level understanding of linear algebra probability theory trigonometry and statistics QR codes in the text guide readers to online lecture videos and animations Topics include basic concepts in robotic mechanisms like locomotion and grasping plus the resulting forces operation principles of sensors and actuators basic algorithms for vision and feature detection an introduction to artificial neural networks including convolutional and recurrent variants Extensive appendices focus on project based curricula pertinent areas of mathematics backpropagation writing a research paper and other topics A growing library of exercises in an open source platform independent simulation Webots *Introduction to Islamic Banking and Finance* Brian Kettell, 2011-10-07 Introduction to Islamic Banking and Finance is a succinct guide to the key characteristics of Islamic banking highlighting how these differ from conventional banking This detailed book illustrates how Islamic banking is consistent with the Sharia a a key element of which is the prohibition on collecting and paying interest This central religious precept appears to rule out most aspects of modern finance but it does allow money to be used for trading tangible assets and business which can then generate a profit Brian Kettell s book looks at all aspects of Islamic banking including chapters on its creation and evolution through to detailed discussions of the issues involved in the Sharia a contracts of Murabaha Mudaraba Musharaka Ijara Istisna a and Salam Islamic insurance Takaful is also covered Finally the book takes a look at Sharia a law and Sharia a boards indicating the roles and responsibilities that come with membership Islamic banks have been operating in places such as Bahrain Saudi

Arabia Malaysia and Dubai for some time Conventional bankers have traditionally viewed the sector as a small exotic niche but recent years have seen a dramatic surge in popularity A number of Western investment banks have started working with Muslim clerics to create new ranges of financial products designed for devout Muslims a large and growing market Although estimates of the size of the Islamic finance industry vary greatly everyone agrees that it is expanding rapidly and this is the perfect book for anyone looking to understand the industry

A Practical Introduction to Survey Design Haydn Aarons,2020-12-02 This is your definitive guide to designing your social survey It includes all the knowledge and skills you need to plan your survey with confidence and ease Every step of survey design from developing your questions to administering your survey and preparing your data for analysis is explained in easy to follow language It features Case studies demonstrating how effective surveys are conducted in real life Clear advice on how to design an ethical social survey Practical exercises to help you construct your survey Suggestions for further reading taken from cutting edge multidisciplinary sources The book also comes with a host of useful online resources including templates and reflective questions to help strengthen your understanding and apply your new found knowledge

An Introduction to Industrial Relations Michael P. Jackson,2024-10-21 An Introduction to Industrial Relations 1991 analyses various theoretical approaches to industrial relations and summarises the origins and development of the subject It looks at the impact of legislative changes technological developments and the growing currency of human resource management theories The book offers a comparative approach making extensive use of material from outside the UK notably from America Europe and the Pacific Rim and examines the implications of EEC legislation for industrial relations in the 1990s

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