

Text Analytics With Python A Practical Real World Approach

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it is with great pleasure and a deep sense of responsibility that i present this book titled research methodology for b a 5th semester gauhati university this book has been meticulously crafted to serve as a comprehensive guide for students enrolled in the four year undergraduate programme fyugp specifically for the course titled research methodology under the subject of education as an integral part of the b a curriculum this subject has been designed not only to equip students with the fundamental knowledge and skills required in the field of educational research but also to foster a deeper understanding of its significance in the academic and professional spheres research plays an essential role in the continuous development of educational systems and policies it provides the foundation for evidence based decision making supports the exploration of new ideas and promotes an informed and reflective approach to the teaching learning process the course outlined in this book covers the key aspects of educational research ensuring that students are introduced to both theoretical concepts and practical applications that will guide them throughout their academic and professional journeys the learning outcomes of this course as described aim to empower students with a robust understanding of the concepts surrounding educational research they will gain knowledge of the various types of educational research fundamental applied and action research along with the key steps involved in conducting meaningful research students will also learn the intricacies of preparing a research proposal a skill that will be invaluable for their future research endeavors the contents of this book are divided into five main units in unit 1 we explore the meaning definitions characteristics and objectives of educational research offering an in depth understanding of its scope and importance in unit 2 we dive into the process of formulating a research proposal including the development of

research questions objectives hypotheses and the use of research tools such as questionnaires interview schedules and observation schedules unit 3 focuses on the review of related literature emphasizing its nature sources and the critical role it plays in shaping the direction of research unit 4 delves into research design the significance of population and sample selection and the methods of data collection organization analysis and interpretation finally in unit 5 we discuss report writing guiding students through the structure and organization of research reports which is crucial for presenting their research findings in a clear and professional manner this book is designed not only to support students in their coursework but also to inspire a passion for research and inquiry it is my hope that students upon completing this course will not only understand the process of conducting educational research but also develop the critical thinking skills necessary to engage in thoughtful reflective and impactful research in the field of education the content of this book has been carefully curated to align with the syllabus prescribed by Gauhati University for the 5th semester of the B.A. program ensuring that the material is both relevant and applicable to the students' academic pursuits additionally i have included practical examples illustrations and exercises to further enhance the learning experience and to ensure that students are able to apply theoretical knowledge to real world situations i would like to extend my deepest gratitude to the faculty members of Gauhati University for their support in this endeavor and to the students who will benefit from this book i sincerely hope that this book serves as a valuable resource for all those seeking to expand their understanding of research methodology in education may it inspire future researchers educators and policymakers to contribute meaningfully to the field of education and to the betterment of society at large

owning your project based learning is a user friendly vividly illustrated guide designed to help undergraduate students and their instructors fully realize the power of project based learning pbl this book complements a wide range of discipline specific materials guiding college students to identify topics of interest conduct thorough research and tackle real world problems through thoughtfully designed projects it is an indispensable resource for undergraduate instructors enabling them to focus on content while providing students with the necessary tools to collaborate with community partners and effectively manage project development whether assigned by a professor or developed with teams or community partners pbl offers enriching hands on educational experiences across various disciplines as the demand for pbl at the undergraduate level increases this essential guide addresses college specific needs from the academic research process to the critical roles of distribution publication and multimedia in career readiness ensuring comprehensive support for both students and faculty

the committees report examines the wide range of outdoor learning experiences from lessons held within school grounds to residential expeditions abroad and considers the place of outdoor learning in the curriculum from foundation stage to higher education issues discussed include the value of outdoor learning and the decline of opportunities for educational opportunities outside the classroom the barriers that deter schools from teaching outside the classroom including perceptions of risks in school trips the resources and curriculum time available for such trips availability and costs involved policy options for the department for education and skills to help encourage schools improve and expand provision for outdoor learning and funding implications the committees recommendations include that the DfES should issue a manifesto for outdoor learning which gives all students the right to outdoor learning and which should attract a similar funding level to the music manifesto around 30 million in order to deliver real change

the fast evolution of education and the expansion of internet resources necessitate increasingly advanced tools and methodologies enabling virtual conversations for knowledge dissemination community development and connection might promote an explorative strategy teachers trainers and facilitators must create compelling virtual learning critical questions how can companies engage online learners how can educators improve virtual learning a system can undergo substantial alterations when technology is employed as a tool or function e learning and m learning offer new interaction options for learners trainers and stakeholders innovative technologies can encourage new educational alternatives against

conservatism you've been waiting for revolutionizing the online learning journey 1500 ways to increase engagement this practical guide is for instructors instructional designers professional trainers consultants and others directly involved in teaching producing and leading online learning the authors data will reveal a wealth of methods that may make virtual meetings interesting inclusive and inventive for all participants this book offers several ideas and tools that may be simply integrated to keep learners engaged and make learning sessions more engaging you'll also learn about new learning tools like virtual reality and artificial intelligence to expand your possibilities

master matlab r step by step the matlab matrix laboratory computational environment offers a rich set of capabilities to efficiently solve a variety of complex analysis simulation and optimization problems flexible powerful and relatively easy to use the matlab environment has become a standard cost effective tool within the engineering science and technology communities excellent as a self teaching guide for professionals as well as a textbook for students engineering and scientific computations using matlab helps you fully understand the matlab environment build your skills and apply its features to a wide range of applications going beyond traditional matlab user manuals and college texts engineering and scientific computations using matlab guides you through the most important aspects and basics of matlab programming and problem solving from fundamentals to practice augmenting its discussion with a wealth of practical worked out examples and qualitative illustrations this book demonstrates matlab's capabilities and offers step by step instructions on how to apply the theory to a practical real world problem in particular the book features coverage of a variety of complex physical and engineering systems described by nonlinear differential equations detailed application of matlab to electromechanical systems matlab files scripts and statements as well as simulink models which can be easily modified for application specific problems encountered in practice readable user friendly and comprehensive in scope this is a welcome introduction to matlab for those new to the program and an ideal companion for engineers seeking in depth mastery of the high performance matlab environment

the psychology of criminal conduct sixth edition provides a psychological and evidence informed perspective of criminal behavior that sets it apart from many criminological and mental health explanations of criminal behavior drawing upon the general personality and cognitive social learning theory james bonta and donald andrews provide an overview of the theoretical context and major knowledge base of the psychology of criminal conduct discuss the eight major risk need factors of criminal conduct examine the prediction and classification of criminal behavior along with prevention and rehabilitation and summarize the major issues in understanding criminal conduct this book also offers the risk need responsivity rnr model of offender assessment and treatment that has guided developments in the subject throughout the world in this edition the first since andrews death bonta carefully maintains the book's original contributions while presenting these core concepts succinctly clearly and elegantly appropriate for advanced undergraduates and graduate students as well as for scholars researchers and practitioners the psychology of criminal conduct sixth edition further extends and refines the authors body of work

this volume is intended for professional philosophers and laymen with an interest in east west studies and comparative philosophy and religion the central focus is the concept of comparing perspectives from both the eastern and the western philosophical traditions on harmony and strife the unique and happy result is an east west anthology which is directed at analyzing a single philosophical problem which is of importance to both traditions unlike many anthologies which tend to be collections of isolated and unrelated essays the editors focus on a single theme has resulted in a unified volume which maintains a high continuity of interest throughout the editors have carefully culled and organized essays from a select group of philosophers from the united states west germany japan australia beijing taipei and hong kong harmony and strife are analyzed as systematic concepts in western philosophy as parts of classical chinese thought as central concepts in buddhism as metaphysical concepts as dialectical concepts and even as null concepts the editors have taken great care so that a continuity and a coherence of presentation is achieved despite the striking variety of perspectives from which harmony and strife are analyzed it is both unusual and important to

have such a systematic and thorough investigation of a topic of paramount social and philosophical significance by some of the leading minds of the day besides the essays included are eminently readable the volume is likely to become a standard work in this area for some years to come

build a performant and scalable web application using sanic along with maintaining clean code to fit your unique challenges and business requirements key features expand your knowledge of web application architecture for building scalable web apps learn the core philosophies of performance and scalability from one of the creators of sanic create a complete python web app from scratch and learn to translate the knowledge you gain across various use cases book description today s developers need something more powerful and customizable when it comes to web app development they require effective tools to build something unique to meet their specific needs and not simply glue a bunch of things together built by others this is where sanic comes into the picture built to be unopinionated and scalable sanic is a next generation python framework and server tuned for high performance this sanic guide starts by helping you understand sanic s purpose significance and use cases you ll learn how to spot different issues when building web applications and how to choose create and adapt the right solution to meet your requirements as you progress you ll understand how to use listeners middleware and background tasks to customize your application the book will also take you through real world examples so you will walk away with practical knowledge and not just code snippets by the end of this web development book you ll have gained the knowledge you need to design build and deploy high performance scalable and maintainable web applications with the sanic framework what you will learn understand the difference between wsgi async and asgi servers discover how sanic organizes incoming data why it does it and how to make the most of it implement best practices for building reliable performant and secure web apps explore useful techniques for successfully testing and deploying a sanic web app create effective solutions for the modern web including task management bot integration and graphql identify security concerns and understand how to deal with them in your sanic apps who this book is for this book is for python web developers who have basic to intermediate level knowledge of how web technologies work and are looking to take their applications to the next level using the power of the sanic framework working knowledge of python web development along with frameworks such as django and or flask will be helpful but is not required a basic to intermediate level understanding of python 3 http restful api patterns and modern development practices and tools such as type annotations pytest and virtual environments will also be beneficial

non fungible tokens nfts are types of crypto assets that function on the blockchain anything that one can digitize has the potential of becoming an nft while nfts raise similar issues as other crypto assets there are many use cases and characteristics that are unique and call for special attention at a time when individual countries have started responding to various legal issues this volume examines these matters from a comparative law perspective the book approaches nfts from a multidisciplinary perspective and provides in depth information about the potential legal problems that arise from their use and transfer the work looks at nfts from different areas of law to determine the problems and how they can be resolved divided into seven parts part i introduces the key elements of nfts and lays the foundation for the understanding of subsequent chapters part ii focuses on nfts from the perspective of contract law and discusses if how they conflict with its traditional principles part iii examines issues around intellectual property trademark and patent law part iv reflects on how nfts will transform business law part v deals with complex public law aspects part vi focuses on data and consumer protection problems that arise when nfts become mainstream finally part vii focuses on how nfts will change the dispute resolution process and the courts the book will be an essential resource for academics researchers and policymakers working in the areas of technology and law

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this work offers an introduction to ethical theory by discussing morality in terms of living the best life with humour and a jargon free style the author examines the methods and central moral questions of philosophy readers become involved in genuine philosophical arguments through a dialogue format that includes a series of conversations with resurrected philosophers in these conversations readers critically evaluate moral theories as the philosophers articulate their positions

discussion of the main problems of the reform of our universities by internationally wellknown scholars from different disciplines

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