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drawing on extensive classroom experience the authors demonstrate how shy

students reluctant readers english language learners and students who may be less active during class discussion become energized when they explore rich sites available from popular respected children s authors this book illustrates how this easy no risk technology available at a keystroke offers wide ranging benefits including inviting students into a literacy community of readers and writers fostering the development of discrete test mandated skills capitalizing on and deepening students familiarity with the digital world in ways that enhance their literacy growth

safe and reliable drinking water supply depends on effective risk management appropriate regulation and support and well informed technology selection the compendium of drinking water systems and technologies from source to consumer the compendium provides a structured reference for local level engineers planners practitioners and decision makers seeking to strengthen drinking water supply systems in diverse contexts taking a whole of system perspective in line with water safety planning principles the compendium outlines typical supply configurations and disaggregates them into functional components including source treatment distribution and household level practices by consolidating technical and operational knowledge and good practices the compendium enables evidence based decision making and supports the selection of solutions that are appropriate to local conditions resources and water quality challenges it links technology choice to health targets and management approaches reinforcing the progressive implementation of who s framework for safe drinking water cross cutting themes such as risk based management and monitoring life cycle considerations inclusion and strengthening resilience are addressed to promote sustainable and equitable services as a companion to who s 2024 guidelines for drinking water quality small water supplies and sanitary inspection packages the compendium facilitates planning stakeholder engagement and capacity development towards safely managed drinking water services for all

build secure iot devices and networks for a wide range of industries this practical guide fully explains the technology behind the internet of things machine to machine communication and automation written by a team of experts from leading firms design of secure iot systems a practical approach across industries covers all aspects of system architecture protocols requirements and design you will discover how to design and engineer iot devices and networks with trust and security the book features industrial automation case studies and simulation examples from a wide range of fields coverage includes iot architecture and technology fundamentals connected machines and m2m communication network protocols and architecture iot hardware design fundamentals wan ip and mac configuration iot data systems design designing with trust and security data security policies and regulations

cybersecurity threats and risks automation use cases across industries industry compliance and standards

in cloud ethics louise amoore examines how machine learning algorithms are transforming the ethics and politics of contemporary society conceptualizing algorithms as ethicopolitical entities that are entangled with the data attributes of people amoore outlines how algorithms give incomplete accounts of themselves learn through relationships with human practices and exist in the world in ways that exceed their source code in these ways algorithms and their relations to people cannot be understood by simply examining their code nor can ethics be encoded into algorithms instead amoore locates the ethical responsibility of algorithms in the conditions of partiality and opacity that haunt both human and algorithmic decisions to this end she proposes what she calls cloud ethics an approach to holding algorithms accountable by engaging with the social and technical conditions under which they emerge and operate

this book comprises the proceedings of the future of information and communication conference ficc 2025 held on 28 29 april 2025 in berlin germany the conference brought together leading researchers industry experts and academics from across the globe to discuss the latest advancements challenges and opportunities in the rapidly evolving field of information and communication technologies the conference received an impressive 401 submissions of which 138 high quality papers were selected after a rigorous peer review process these contributions span a diverse range of topics including artificial intelligence cybersecurity data science networking human computer interaction and more ficc 2025 provided an engaging platform for collaboration and knowledge exchange highlighting state of the art research and practical solutions to global challenges this proceedings book serves as a valuable resource for researchers practitioners and innovators seeking insights into the future of information and communication technologies

this publication was produced in recognition that there is a growing need to increasingly transfer land based coastal aquaculture production systems further offshore as a result of the expected increases in human population competition for access to land and clean water needed to increase the availability of fish and fishery products much needed for human consumption it provides for the first time measures of the status and potential for offshore mariculture development from a spatial perspective that are comprehensive of all maritime nations and comparable among them it also identifies nations that are not yet practicing mariculture that have a high offshore potential the underlying purpose of this document is to stimulate interest for detailed assessments of offshore mariculture potential at

national levels

includes section moderaor topics

solve business problems with data driven techniques and easy to follow python examples Ê key featuresÊÊ essential coverage on statistics and data science techniques exposure to jupyter pycharm and use of github real use cases best practices and smart techniques on the use of data science for data applications descriptionÊÊ this book begins with an introduction to data science followed by the python concepts the readers will understand how to interact with various database and statistics concepts with their python implementations you will learn how to import various types of data in python which is the first step of the data analysis process once you become comfortable with data importing you willÊ clean the dataset and after that will gain an understanding about various visualization charts this book focuses on how to apply feature engineering techniques to make your data more valuable to an algorithm the readers will get to know various machine learning algorithms concepts time series data and a few real world case studies this book also presents some best practices that will help you to be industry ready this book focuses on how to practice data science techniques while learning their concepts using python and jupyter this book is a complete answer to the most common question that how can you get started with data science instead of explaining mathematics and statistics behind the machine learning algorithms what you will learn rapid understanding of python concepts for data science applications understand and practice how to run data analysis with data science techniques and algorithms learn feature engineering dealing with different datasets and most trending machine learning algorithms become self sufficient to perform data science tasks with the best tools and techniques Ê who this book is forÊÊ this book is for a beginner or an experienced professional who is thinking about a career or a career switch to data science each chapter contains easy to follow python examples Ê table of contents 1 data science fundamentals 2 installing software and system setup 3 lists and dictionaries 4 package function and loop 5 numpy foundation 6 pandas and dataframe 7 interacting with databases 8 thinking statistically in data science 9 how to import data in python 10 cleaning of imported data 11 data visualization 12 data pre processing 13 supervised machine learning 14 unsupervised machine learning 15 handling time series data 16 time series methods 17 case study 1 18 case study 2 19 case study 3 20 case study 4 21 python virtual environment 22 introduction to an advanced algorithm catboost 23 revision of all chaptersÕ learning

there s no available information at this time author will provide once information is available

capturing global market using sap tools techniques best practices description the book has been written in such a way that the concepts are explained in detail giving adequate emphasis on examples to make clarity of the programming examples logic is explained properly as well discussed using comments in program itself the book covers the topics right from the start of the software using snapshots of starting the software and writing programs into it the real time examples are discussed in detail from simple to complex taking into consideration the requirement of it consultants various sample projects are included in the book and are written in simple language so as to give it consultants the basic idea of developing projects in sap the examples given in book are user focused and have been highly updated including topics figures and examples the book features more on practical approach with more examples covering topics from simple to complex one addressing many of the core concepts and advance topics also key features comprehensive coverage of sap ui5 fiori webdynpro object oriented alv with salv factory method laying more stress on realtime case studies the book also covers numerous practical examples on lsmw tool ale idoc sap query tool sap quick viewer tool sap report painter tool bapi services dme tool sap mdm data conversion simple language crystal clear approach straight forward comprehensible presentation adopting user friendly classroom lecture style the concepts are duly supported by several examples the book cover the topics in a manner which fulfil the skill gap among industry and academia examples discussed on sap tools methodologies and techniques are helpful for developing projects for it consultants what will you learn this book will Òneed to haveÓ title for various reasons as articulated below gaining customers by adopting and implementing different sap tools methodologies and techniques in organizations projects programs help in sustaining customer relationships as the core of all successful working relationships are two essential characteristics trust and commitmentÊ help in delivering Òsuperior value and getting an equitable returnÓ as understanding value in business markets and doing business based on value deliveredÊ gives suppliers the means to get an equitable return for their effortsÊ this document is a compilation of sap abap 4 coding and efficiency standards and will provide guidance in creating readable maintainable code it is intended for all developers in the sap r 3 systemÊ this book may work as dictionary and generates a comprehensive list of value elements who this book is for sap consultants sap technical business analysts architects team leads project leads project managers account manager account executives ceo cto coo cio sr vp directors table of contents 1 Ê Ê dme overview 2 Ê Ê purpose of sap mdm data conversion document 3 Ê Ê conversion methodologies 4 Ê Ê services 5 Ê Ê bapi user guide 6 Ê Ê sap report painter 7 Ê Ê object oriented alv using salv factory method 8 Ê Ê event handling in 2 grids simultaneously alv oops sap abap 9 Ê Ê creating alv with dynamic columns 10 Ê creation of drop down in alv in dynpro abap 11 Ê webdynpro application with

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real world project management tools and techniques you can start using today it professionals are often faced with extremely challenging project deployments as well as initiatives that are mission critical to their organizations for it project managers a strong understanding of the discipline of project management can be invaluable both to success with individual projects and to their overall careers however most books and training materials on project management pay little or no attention to the unique challenges it project managers face pm crash coursetm for it professionals is full of project management tools that you can apply immediately to your it projects to deliver them on time on budget and with fewer headaches authored by world renowned project management trainer rita mulcahy this book will help you get your it projects back on track using proven real world project management tools and techniques this revolutionary course in a book covers the basics of project management including planning scheduling budgeting and more it also moves beyond the basics to cover a number of real world project management tools and techniques for it initiatives the authors provide indispensable practical checklists templates and exercises to reinforce your learning of these concepts the book includes dozens of tricks insights and contributions from real project managers sharing what has made a difference for them when managing real world projects if you are looking for easy to use tools and processes to make an immediate impact on your current it project pm crash coursetm for it professionals is the resource for you rita mulcahy pmp founder and ceo of rmc project management is the most popular project management author in the world since 1991 hundreds of thousands of project managers have utilized her 30 best selling books and resources to expand their project management knowledge and further their careers real world issues covered understanding why it projects fail and preventing failure defining effective it project charters and requirements organizing it roadmaps into manageable projects capturing creating and using historical data establishing soft and hard project metrics and milestones defining project scope and avoiding scope creep identifying and managing stakeholders and expectations choosing the right pm tools for your needs including in house hosted and cloud based solutions

if it s essential to project management it s in here the first edition of the project management answer book addressed all the key principles of project management

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this book provides introductory materials on research methods and report writing that aim at guiding students and researchers towards effective research and reporting of their findings unlike the many volumes on research that are mostly theoretical this book originated in the classroom and grew out of the students own needs to design and conduct satisfactory research in order to meet academic requirements it is also designed to help experienced researchers in their research

ventures in fulfilling this purpose the author uses simple straightforward language he also provides appropriate examples and illustrations to enable the reader to grasp the basic concepts of research the book will prove a useful guide for students and researchers in social sciences and humanities who wish to transform research theory into real and feasible research projects

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