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approved by aqa and written by leading psychology authors cara flanagan matt jarvis and rob liddle the 2nd edition of this popular student book will support you through the a level year 2 course and help you thoroughly prepare for your exams the clear

and accessible layout will help you engage with and absorb the information each topic is presented on one spread to see the whole picture with description and evaluation clearly separated evaluation material uses a three paragraph structure point evidence and conclusion and includes counterpoints to develop discussion skills apply it activities provide plenty of opportunities to practise application skills mathematics and research methods requirements are thoroughly covered with practice questions on most spreads and ideas for research activities in each chapter visual summaries of each chapter help ensure a good grasp of the basics exam practice example student answers and skills guidance are provided for invaluable revision support it combines brilliantly with the pink hair girl 2nd edition revision guide and flashback

the first comprehensive reference on mechatronics the mechatronics handbook was quickly embraced as the gold standard in the field from washing machines to coffeemakers to cell phones to the ubiquitous pc in almost every household what these days doesn't take advantage of mechatronics in its design and function in the scant five years since the initial publication of the handbook the latest generation of smart products has made this even more obvious too much material to cover in a single volume originally a single volume reference the handbook has grown along with the field the need for easy access to new material on rapid changes in technology especially in computers and software has made the single volume format unwieldy the second edition is offered as two easily digestible books making the material not only more accessible but also more focused completely revised and updated robert bishop's seminal work is still the most exhaustive state of the art treatment of the field available

presenting mathematical prerequisites in summary tables this book explains fundamental techniques of mathematical modeling processes essential to the food industry the author focuses on providing an in depth understanding of modeling techniques rather than the finer mathematical points topics covered include modeling of transport phenomena kin

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includes counterpoints to develop discussion skills apply it activities provide plenty of opportunities to practise application skills mathematics and research methods requirements are thoroughly covered with practice questions on most spreads and ideas for research activities in each chapter visual summaries of each chapter help ensure a good grasp of the basics exam practice example student answers and skills guidance are provided for invaluable revision support it combines brilliantly with the green hair girl 2nd edition revision guide and flashback as well as the original and still completely relevant revision app

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electric generators handbook second edition two volume set supplies state of the art tools necessary to design validate and deploy the right power generation technologies to fulfill tomorrow s complex energy needs the first volume synchronous generators explores large and medium power synchronous generator topologies steady state modeling transients control design and testing numerous case studies worked out examples sample results and illustrations highlight the concepts fully revised and updated to reflect the last decade s worth of progress in the field the second edition adds coverage of high power wind generators with fewer or no pms pm assisted dc excited salient pole synchronous generators autonomous synchronous generators control line switching parameter identification for isolated grids synthetic back to back load testing with inverter supply and more the second volume variable speed generators provides extensive coverage of variable speed generators in distributed generation and renewable energy applications around the world numerous design and control examples illustrate the exposition fully revised and updated to reflect the last decade s worth of

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volume i financial markets and instruments skillfully covers the general characteristics of different asset classes derivative instruments the markets in which financial instruments trade and the players in those markets it also addresses the role of financial markets in an economy the structure and organization of financial markets the efficiency of markets and the determinants of asset pricing and interest rates incorporating timely research and in depth analysis the handbook of finance is a comprehensive 3 volume set that covers both established and cutting edge theories and developments in finance and investing other volumes in the set handbook of finance volume ii investment management and financial management and handbook of finance volume iii valuation financial modeling and quantitative tools

occupancy estimation and modeling inferring patterns and dynamics of species occurrence second edition provides a synthesis of model based approaches for analyzing presence absence data allowing for imperfect detection beginning from the relatively simple case of estimating the proportion of area or sampling units occupied at the time of surveying the authors describe a wide variety of extensions that have been developed since the early 2000s this provides an improved insight about species and community ecology including detection heterogeneity correlated detections spatial autocorrelation multiple states or classes of occupancy changes in occupancy over time species co occurrence community level modeling and more occupancy estimation and modeling inferring patterns and dynamics of species occurrence second edition has been greatly expanded and detail is provided regarding the estimation methods and examples of their application are given important study design recommendations are also covered to give a well rounded view of modeling provides authoritative insights into the latest in occupancy modeling examines the latest methods in analyzing detection no detection data surveys addresses critical issues of imperfect detectability and its effects on species occurrence estimation discusses important study design considerations such as defining sample units sample size determination and optimal effort allocation

this book includes the outcomes of the 59th symposium modelowanie w mechanice engineering modelling in mechanics held in ustrón from 22 february to 26 february 2020 the international conference has an over 58 year old history and is organized by the department of theoretical and applied mechanics of silesian university of technology under the patronage of the polish society of theoretical and applied mechanics gliwice branch subjects of the conference are modelling of mechatronic systems machinery dynamics control systems sensitivity analysis and optimization numerical modelling and

experimental methods in mechanics biomechanics heat flow analysis fluid mechanics etc the papers are dealing with interdisciplinary problems in which mechanical phenomena are of decisive importance the potential reader of this book will find their set of papers concentrated on the use of computer aided design virtual modelling numerical simulations fast prototyping and experimental tests of mechanical systems it is an area of versatile and interdisciplinary research trends with one of the mainstreams focusing on applied mechanics

this book aims to shed light on the use of various modelling tools and simulation techniques in the domains of tourism and hospitality it offers an essential introduction to the most popular methods used for modelling and simulating systems and phenomena of interest and an overview of these techniques and methods the main concept of each technique and method is examined and case studies and links to free online tutorials and other helpful resources are provided the volume aims to encourage students researchers and practitioners in tourism and hospitality to enhance and enrich their toolbox in order to achieve a better and more profound knowledge of their field

over the years researchers have developed statistical methods to help them investigate and interpret issues of interest in many discipline areas these methods range from descriptive to inferential to multivariate statistics as the psychometrics measures in education become more complex vigorous and robust methods were needed in order to represent research data efficiently one such method is structural equation modeling sem sem is a statistical technique that allows the simultaneous analysis of a series of structural equations it also allows a dependent variable in one equation to become an independent variable in another equation it is a comprehensive statistical approach to testing hypotheses about relations among observed and latent variables sem is commonly known as causal modeling or path analysis which hypothesizes causal relationships among variables and tests the causal models with a linear equation system as educational research questions become more complex they need to be evaluated with more sophisticated tools the pervasive use of sem in the literature has shown that sem has a potential to be of assistance to modern educational researchers this book will bring together prominent educators and researchers from around the world to share their contemporary research on structural equation modeling in educational settings the chapters provide information on recent trends and developments and effective applications of the different models to answer various educational research questions this book is a critical and specialized source that describes recent advances in sem in international academia

this book provides engineers and scientists with a single source introduction to the concepts models and case studies for making credible reliability assessments it satisfies the need for thorough discussions of several fundamental subjects section i contains a comprehensive overview of assessing and assuring reliability that is followed by

discussions of concept of randomness and its relationship to chaos uses and limitations of the binomial and poisson distributions relationship of the chi square method and poisson curves derivations and applications of the exponential weibull and lognormal models examination of the human mortality bathtub curve as a template for components section ii introduces the case study modeling of failure data and is followed by analyses of 5 sets of ideal weibull lognormal and normal failure data 83 sets of actual real failure data the intent of the modeling was to find the best descriptions of the failures using statistical life models principally the weibull lognormal and normal models for characterizing the failure probability distributions of the times cycles and miles to failure during laboratory or field testing the statistical model providing the preferred characterization was determined empirically by choosing the two parameter model that gave the best straight line fit in the failure probability plots using a combination of visual inspection and three statistical goodness of fit gof tests this book offers practical insight in dealing with single item reliability and illustrates the use of reliability methods to solve industry problems

unlocking creativity in solving novel mathematics problems delivers a fascinating insight into thinking and feeling approaches used in creative problem solving and explores whether attending to feeling makes any difference to solving novel problems successfully with a focus on research throughout this book reveals ways of identifying describing and measuring feeling or intuition in problem solving processes it details construction of a new creative problem solving conceptual framework using cognitive and non cognitive elements including the brain s visuo spatial and linguistic circuits conscious and non conscious mental activity and the generation of feeling in listening to the self identified from verbal data this framework becomes the process model for developing a comprehensive quantitative model of creative problem solving incorporating the person product process and environment dimensions of creativity in a world constantly seeking new ideas and new approaches to solving complex problems the application of this book s findings will revolutionize the way students teachers businesses and industries approach novel problem solving and mathematics learning and teaching

this book offers practical advice on managing enterprise modeling em projects and facilitating participatory em sessions modeling activities often involve groups of people and models are created in a participatory way ensuring that this is done efficiently requires dedicated individuals who know how to organize modeling projects and sessions how to manage discussions during these sessions and what aspects influence the success and efficiency of modeling in practice the book also includes a summary of the theoretical background to em although participatory modeling can also be used in conjunction with other methods that are not made for em such as those made for goal oriented requirements engineering and information systems analysis the first four chapters present an overview of enterprise modeling from various viewpoints including

methods processes and organizational challenges providing a background for those that need to refresh their basic knowledge the next six chapters form the core of the book and detail the roles and competences needed in an em project typical stakeholder behaviors and how to handle them tools and methods for managing participatory modeling and facilitation and how to train modeling experts for these social aspects of modeling lastly a concluding chapter presents a summary and an outlook on current research in participatory em this book is intended for anybody who wants to learn more about how to facilitate participatory modeling in practice and how to set up and carry out em projects it does not require any in depth knowledge about specific em methods and tools and can be used by students and lecturers for courses on participatory modeling and by practitioners wanting to extend their knowledge of social and organizational topics to become an experienced facilitator and em project manager

database modeling and design fifth edition focuses on techniques for database design in relational database systems this extensively revised fifth edition features clear explanations lots of terrific examples and an illustrative case and practical advice with design rules that are applicable to any sql based system the common examples are based on real life experiences and have been thoroughly class tested this book is immediately useful to anyone tasked with the creation of data models for the integration of large scale enterprise data it is ideal for a stand alone data management course focused on logical database design or a supplement to an introductory text for introductory database management in depth detail and plenty of real world practical examples throughout loaded with design rules and illustrative case studies that are applicable to any sql uml or xml based system immediately useful to anyone tasked with the creation of data models for the integration of large scale enterprise data

systems analysis and modeling presents a fresh new approach to systems analysis and modeling with a systems science flavor that stimulates systems thinking after introducing systems modeling principles the ensuing wide selection of examples aptly illustrate that anything which changes over time can be modeled as a system each example begins with a knowledge base that displays relevant information obtained from systems analysis the diversity of examples clearly establishes a new protocol for synthesizing systems models macro to micro top down approach multidisciplinary examples incorporation of human knowledge to synthesise a systems model clear and concise systems delimitation complex systems using simple mathematics exact reproduction of historical data plus model generated secondary data systems simulation via systems models

a textbook for an advanced undergraduate course in which zipfel aerospace engineering u of florida introduces the fundamentals of an approach to or step in design that has become a field in and of itself the first part assumes an introductory course in dynamics and the second some specialized knowledge in subsystem technologies

practicing engineers in the aerospace industry he suggests should be able to cover the material without a tutor rather than include a disk he has made supplementary material available on the internet annotation copyrighted by book news inc portland or

the second edition features new problems that engage readers in contemporary reactor design highly praised by instructors students and chemical engineers introduction to chemical engineering kinetics reactor design has been extensively revised and updated in this second edition the text continues to offer a solid background in chemical reaction kinetics as well as in material and energy balances preparing readers with the foundation necessary for success in the design of chemical reactors moreover it reflects not only the basic engineering science but also the mathematical tools used by today s engineers to solve problems associated with the design of chemical reactors introduction to chemical engineering kinetics reactor design enables readers to progressively build their knowledge and skills by applying the laws of conservation of mass and energy to increasingly more difficult challenges in reactor design the first one third of the text emphasizes general principles of chemical reaction kinetics setting the stage for the subsequent treatment of reactors intended to carry out homogeneous reactions heterogeneous catalytic reactions and biochemical transformations topics include thermodynamics of chemical reactions determination of reaction rate expressions elements of heterogeneous catalysis basic concepts in reactor design and ideal reactor models temperature and energy effects in chemical reactors basic and applied aspects of biochemical transformations and bioreactors about 70 of the problems in this second edition are new these problems frequently based on articles culled from the research literature help readers develop a solid understanding of the material many of these new problems also offer readers opportunities to use current software applications such as mathcad and matlab by enabling readers to progressively build and apply their knowledge the second edition of introduction to chemical engineering kinetics reactor design remains a premier text for students in chemical engineering and a valuable resource for practicing engineers

this book occupies a unique position in the field of statistical analysis in the behavioural and social sciences in that it targets learners who would benefit from learning more conceptually and less computationally about statistical procedures and the software packages that can be used to implement them this book provides a comprehensive overview of this important research skill domain with an emphasis on visual support for learning and better understanding the primary focus is on fundamental concepts procedures and interpretations of statistical analyses within a single broad illustrative research context the book covers a wide range of descriptive correlational and inferential statistical procedures as well as more advanced procedures not typically covered in introductory and intermediate statistical texts it is an ideal reference for postgraduate students as well as for researchers seeking to broaden their conceptual exposure to what is possible in statistical analysis

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