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this book provides a wide ranging overview of artificial intelligence ai machine learning ml and deep learning dl algorithms in ophthalmology expertly written chapters examine ai in age related macular degeneration glaucoma retinopathy of prematurity and diabetic retinopathy screening ai perspectives systems and limitations are all carefully assessed throughout the book as well as the technical aspects of dl systems for retinal diseases including the application of google deepmind the singapore algorithm and the johns hopkins algorithm artificial intelligence in ophthalmology 2nd edition has been fully revised with the latest advancements in the field new chapters highlight topics such as the threats to the validity of the predictive system performance for ophthalmology challenges in the deployment of ai for diabetic retinopathy screening and the use of ai in calculating the iol power to name just a few this book meets the need for a resource that reviews the benefits and pitfalls of ai ml and dl in ophthalmology ophthalmologists optometrists eye care workers neurologists cardiologists internal medicine specialists ai engineers and it specialists with an interest in how ai can help with early diagnosis and monitoring treatment in ophthalmic patients will find this book to be an indispensable guide to an evolving area of healthcare technology

offering a unified exposition of calculus and classical real analysis this textbook presents a meticulous introduction to single variable calculus throughout the exposition makes a distinction between the intrinsic geometric definition of a notion and its analytic characterization establishing firm foundations for topics often encountered earlier without proof each chapter contains numerous examples and a large selection of exercises as well as a notes and comments section which highlights distinctive features of the exposition and provides additional references to relevant literature this second edition contains substantial revisions and additions including several simplified proofs new sections and new and revised figures and exercises a new chapter discusses sequences and series of real valued functions of a real variable and their continuous counterpart improper integrals depending on a parameter two new appendices cover a construction of the real numbers using cauchy sequences and a self contained proof of the fundamental theorem of algebra in addition to the usual prerequisites for a first course in single variable calculus the reader should possess some mathematical maturity and an ability to understand and appreciate proofs this textbook can be used for a rigorous undergraduate course in calculus or as a supplement to a later course in real analysis the authors a course in multivariable calculus is an ideal companion volume offering a natural extension of the approach developed here to the multivariable setting from reviews the first edition is a rigorous well presented and original introduction to the core of undergraduate mathematics first year calculus it develops this subject carefully from a foundation of high school algebra with interesting improvements and insights rarely found in other books this book is a tour de force and a necessary addition to the library of anyone involved in teaching calculus or studying it seriously n j wildberger aust math soc gaz

an illustrated introduction to topology and homotopy explores the beauty of topology and homotopy theory in a direct and engaging manner while illustrating the power of the theory through many often surprising applications this self contained book takes a visual and rigorous approach that incorporates both extensive illustrations and full proofs

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this book provide a comprehensive coverage of the latest and most relevant knowledge developments solutions and practical applications related to e health this new field of knowledge able to transform the way we live and deliver services both from the technological and social perspectives provided by publisher

this book provides an overview of our current knowledge of some plant pathogen interactions in economically important crops emphasizing the importance of pathogenic fungi on fruits cereals postharvest crops and the establishment of plant diseases and drawing together fundamental new information on their management strategies based on conventional and eco friendly methods with an emphasis on the use of microorganisms and various biotechnological aspects of agriculture which could lead to sustainability in modern agriculture the book examines the role of microbes in growth promotion as bioprotectors and bioremediators and presents practical strategies for using microbes in sustainable agriculture in addition the use of botanicals vis a vis chemical pesticides is also reviewed contributions on new research fields such as mycorrhizas and endophytes are included the book also examines in different chapters host pathogen interactions in the light of the new tools and techniques of molecular biology and genetics

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virtual goods is one of the most important topics for research development and implementation it has influence on technology business and politics while the discussion on legal aspects is highly political new technologies are coming up almost daily such as incentive communication pdp networks watermarks fingerprints usage control languages etc finally some business models adopt these new technologies such as the potatosystem one of the basic models for the virtual goods workshop since 2003 others try to utilise drm in a more effective way such as the open mobile alliance ori tunes this book presents the latest ideas in the field

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the office of virginia s secretary of transportation identified 21 transportation policies and 42 performance criteria in virginia s long range multimodal transportation plan vtrans2025 a subsequent planning effort vtrans2035 provided direction for the effort described in this report although there has been considerable discussion of the potential impact of the vtrans policies on the commonwealth as a whole there has been little effort to characterize the regional and local impact of the policies further the sensitivity of the policies to a variety of assumptions about the future needs to be better understood at statewide regional and local levels this research effort developed and tested a methodology for scenario based assessments of the impacts of the vtrans polices for several regions of the commonwealth of virginia the methodology is implemented in an ms excel workbook that is available for download at virginia edu crmes multimodal2 this report describes a typical application of the methodology for a locality or regional planning organization e g a metropolitan planning organization mpo or planning district commission pdc to assess the impact of statewide multimodal policies across several of its long range planning scenarios the report includes a review of scenario based planning documentation of future scenarios preliminary results of a survey of mpos in virginia for their best practices in scenario based planning an application of the methodology to the roanoke region of virginia and recommendations a major recommendation is that the methodology be used in vtrans2035 to catalyze and benchmark virginia mpos and localities in their respective efforts involving scenario based transportation planning the effort provides a cost effective analysis tool that enables vtrans and mpos and pdcs to identify and collaborate on the regional impacts of statewide transportation planning the tool can further be cost effective for individual mpos and localities to engage in scenario based long range planning as encouraged by the federal highway administration particularly to guide the assumptions that are input to regional travel demand models appendix a provides the survey and study of scenario based planning best practices appendix b documents the design of the microsoft excel workbook developed in this effort appendix c provides the lists of statewide policies scenarios and performance criteria used in the deployment of the workbook appendix d describes a related input output analysis of economic growth based on transportation investments that was requested by the office of intermodal planning and investment the developed methodology is being adapted for long range scenario based analysis of the afghanistan sustainable infrastructure plan with research support from the u s army corps of engineers

information communication technologies concepts methodologies tools and applications is the essential compilation of breaking research in the pivotal areas of social adaptation to information technology this all inclusive reference source examines through case studies empirical analysis and conceptual models the successes and consequences associated with the growth of information communication technologies in the world today

in addition to assessing existing conditions and knowledge the iaastd uses a simple set of model projections to look at the future based on knowledge from past events and existing trends such as population growth rural urban food and poverty dynamics loss of agricultural land water availability and climate change effects this set of volumes comprises the findings of the iaastd it consists of a global report a brief synthesis report and 5 subglobal reports taken as a whole the iaastd reports are an indispensable reference for anyone working in the field of agriculture and rural development whether at the level of basic research policy or practice book jacket

provides a comprehensive perspective on the way gender and information technology impact each other this two volume encyclopedia contains several key terms and their definitions in order to supply readers with the an understanding of the subject

agriculture is an urgent global priority and farmers find themselves in the front line of some of the world s most pressing issues climate change globalization and food security twenty years ago the farmer first workshop held at the institute of development studies university of sussex uk launched a movement to encourage farmer participation in agricultural research and development r d responding to farmers needs in complex diverse risk prone environments and promoting sustainable livelihoods and agriculture since that time methodological institutional and policy experiments have unfolded around the world farmer first revisited returns to the debates about farmer participation in agricultural r d and looks to the future the book presents a range of experiences that highlight the importance of going beyond a focus on the farm to a wider innovation system including market interactions as well as the wider institutional and policy environment if however farmers are really to be put first a politics of demand is required in order to shape the direction of these innovative systems

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Introduction

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