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this introductory text combines models from physics and biology with rigorous reasoning in describing the theory of ordinary differential equations along with applications and computer simulations with maple offering a concise course in the theory of ordinary differential equations it also enables the reader to enter the field of computer simulations thus it is a valuable read for students in mathematics as well as in physics and engineering it is also addressed to all those interested in mathematical modeling with ordinary differential equations and systems contents part i theory chapter 1 first order differential equations chapter 2 linear differential systems chapter 3 second order differential equations chapter 4 nonlinear differential equations chapter 5 stability of solutions chapter 6 differential systems with control parameters part ii exercises seminar 1 classes of first order differential equations seminar 2 mathematical modeling with differential equations seminar 3 linear differential systems seminar 4 second order differential equations seminar 5 Gronwall's inequality seminar 6 method of successive approximations seminar 7

stability of solutions part iii maple code lab 1 introduction to maple lab 2 differential equations with maple lab 3 linear differential systems lab 4 second order differential equations lab 5 nonlinear differential systems lab 6 numerical computation of solutions lab 7 writing custom maple programs lab 8 differential systems with control parameters

this book is an introduction to machine learning with a strong focus on the mathematics behind the standard algorithms and techniques in the field aimed at senior undergraduates and early graduate students of mathematics there is a focus on well known supervised machine learning algorithms detailing the existing theory to provide some theoretical guarantees featuring intuitive proofs and exposition of the material in a concise and precise manner a broad set of topics is covered giving an overview of the field a summary of the topics covered is statistical learning theory approximation theory linear models kernel methods gaussian processes deep neural networks ensemble methods and unsupervised learning techniques such as clustering and dimensionality reduction this book is suited for students who are interested in entering the field by preparing them to master the standard tools in machine learning the reader will be equipped to understand the main theoretical questions of the current research and to engage with the field

this book offers an introduction to concepts of probability theory probability distributions relevant in the applied sciences as well as basics of sampling distributions estimation and hypothesis testing as a companion for classes for engineers and scientists the book also covers applied topics such as model building and experiment design contents random phenomenon probability random variable expected values commonly used discrete distributions commonly used density functions joint distributions some multivariate distributions collection of random variables sampling distribution estimation interval estimation tests of statistical hypotheses model building and regression design of experiments and analysis of variance questions and answers

the purpose of this book is to present results on the subject of weak convergence in function spaces to study invariance principles in statistical applications to dependent random variables u statistics censor data analysis different techniques formerly available only in a broad range of literature are for the first time presented here in a self contained fashion contents weak convergence of stochastic processes weak convergence in metric spaces weak convergence on $C[0, 1]$ and $D[0, \infty)$ central limit theorem for semi martingales and applications central limit theorems for dependent random variables empirical process bibliography

this book is an introduction to financial mathematics it is intended for graduate students in mathematics and for researchers working in academia and industry the focus on stochastic models in discrete time has two immediate benefits first the probabilistic machinery is simpler and one can discuss right away some of the key problems in the theory of pricing and hedging of financial derivatives second the paradigm of a complete financial market where all derivatives admit a perfect hedge becomes the exception rather than the rule thus the need to confront the intrinsic risks arising from market incompleteness appears at a very early stage the first part of the book contains a study of a simple one period model which also serves as a building block for later developments topics include the characterization

of arbitrage free markets preferences on asset profiles an introduction to equilibrium analysis and monetary measures of financial risk in the second part the idea of dynamic hedging of contingent claims is developed in a multiperiod framework topics include martingale measures pricing formulas for derivatives american options superhedging and hedging strategies with minimal shortfall risk this fourth newly revised edition contains more than one hundred exercises it also includes material on risk measures and the related issue of model uncertainty in particular a chapter on dynamic risk measures and sections on robust utility maximization and on efficient hedging with convex risk measures contents part i mathematical finance in one period arbitrage theory preferences optimality and equilibrium monetary measures of risk part ii dynamic hedging dynamic arbitrage theory american contingent claims superhedging efficient hedging hedging under constraints minimizing the hedging error dynamic risk measures

this book is mainly intended as a textbook for students at the sophomore junior level majoring in mathematics engineering or the sciences in general the book includes the basic topics in ordinary differential equations normally taught in an undergraduate class as linear and nonlinear equations and systems bessel functions laplace transform stability etc it is written with ample exibility to make it appropriate either as a course stressing applications or a course stressing rigor and analytical thinking this book also offers sufficient material for a one semester graduate course covering topics such as phase plane analysis oscillation sturm liouville equations euler lagrange equations in calculus of variations first and second order linear pde in 2d there are substantial lists of exercises at the ends of chapters a solutions manual containing complete and detailed solutions to all the exercises in the book is available to instructors who adopt the book for teaching their classes

lorsque j ai appris que j allais devenir père je me suis procuré des guides pour me préparer et je suis tombé sur des phrases comme oubliez les soirées entre amis il va falloir trimer ou encore concession sacrifice fatigue Êtes vous vraiment prêt j étais abasourdi par tant de clichés et la pratique m a confirmé qu on entend trop de bêtises à propos de la paternité j ai donc décidé de livrer mon expérience pour raconter ce qui se passe vraiment au quotidien dans ce livre raphaël carlier décrit comment la paternité a changé sa vie sous la forme d un journal de bord et à travers des anecdotes à la fois drôles et touchantes papa 2 0 va rassurer tous ceux qui ont peur de mal faire il pousse les futurs parents à dépasser leurs inquiétudes et leurs préjugés pour profiter pleinement d un des moments les plus importants de leur vie

wichtige basics bauch und körperhaltung die bedeutung des core systems der neue ansatz was ist intelligentes bauchmuskeltraining die praktische umsetzung trainingsprogramme für anfänger und für fortgeschrittene für gruppen und für personaltraining alle Übungen perfekt illustriert alle einsatzmöglichkeiten insbesondere für reha und prävention das ergebnis aufbau eines strukturierten und effektiven trainings eine nachhaltige stabilisierung der rumpf tiefenmuskulatur eine schlanke taille ein starker rücken und ein schöner flacher bauch neu in der 2 auflage leistungsorientiertes bauchmuskeltraining

dieses buch betrachtet das stretching ganzheitlich und gesundheitsorientiert die autoren verknüpfen dabei den aktuellen forschungsstand zu beweglichkeit und

beweglichkeitstraining mit ihren eigenen erfahrungen sie erhalten antworten auf häufig gestellte fragen und gewinnen sicherheit in bezug auf stretching im fokus stehen über 120 dehnungen mit empfehlungen zu dauer und intensität einschließlich Übungsvarianten ausgangsstellung ausführung und endposition sind anschaulich und nachvollziehbar mit fotos dargestellt außerdem bekommen sie hinweise zur Übungsausführung methodische anleitungen effizienzsteigerung schonung vor Überlastung usw Übungen zu jedem pflichtdehnbereich mit und ohne hilfsmittel im stehen sitzen liegen vorschläge wie sie die Übungen an verschiedene trainingssituationen anpassen drinnen draußen einzel bzw gruppentraining neu in der 4 auflage aktualisiert unter berücksichtigung neuer erkenntnisse überarbeitete Übungsauswahl ideal für alle fitness trainer innen Übungsleiter innen therapeutinnen und therapeuten im sport und gesundheitsbereich sowie interessierte sporttreibende Über die autorin und über den autor karin albrecht ist ausbilderin internationale referentin autorin verschiedener publikationen mitbegründerin der star school for training and recreation stephan meyer pt arbeitet als leiter der abteilung physiotherapie und rehabilitation am swiss olympic medical center des sportwissenschaftlichen instituts am bundesamt für sport in magglingen schweiz

core system trainieren fehlhaltungen korrigieren core system stabilisation und kraft warum sie die wichtigsten voraussetzungen für eine aufrechte haltung sind und wie sie am sinnvollsten trainiert werden dieses buch macht schluss mit zweifelhaften korrekturanleitungen es zeigt basierend auf den neuesten wissenschaftlichen erkenntnissen wie man eine physiologisch korrekte haltung erarbeitet trainer und trainierende erhalten anleitungen wie sie schritt für schritt aus einer fehlhaltung in die streckung kommen neben der körperhaltung stellt das buch das core system die tiefste muskelschicht des rumpfes ins zentrum lernen sie die unterschiedlichen muskelfunktionsgruppen und die dazugehörigen idealen trainingsreize zahlreiche abbildungen verdeutlichen die Übungen neu in der 4 auflage kann man faszien trainieren mit dem richtigen training das allgemeine wohlbefinden verbessern

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designated as critical for general surgery resident training and ethics palliative care and care at the end of life offers an overview of biomedical ethics and surveys specific issues in surgical and professional ethics the general principles and considerations of palliative care and care at the end of life greater focus on evidence based medicine with highlighted references in each chapter and separate key reference list increased number of treatment and diagnostic algorithms key points in every chapter international advisory board comprising renowned surgeons contributes important regional feedback on content and curricula companion dvd of surgical video clips

contient le gai savoir ainsi parlait zarathoustra par delà bien et mal généalogie de la morale le cas wagner le crépuscule des idoles l antéchrist ecce homo nietzsche contre wagner avant propos de raphaël enthoven

on nous dit que la nature n existe plus de part en part intelligible la voici enfin totalement maîtrisée maîtrisons nous pourtant le réchauffement climatique parvenons nous à enrayer l érosion de la biodiversité maîtrisons nous notre maîtrise on a brandi la menace que représenteraient pour nos démocraties certains mouvements écologistes mais entre ceux qui nous mettent en garde contre une crise environnementale et ceux qui n y voient que fantasmes sociaux qui est obscurantiste et s il s agissait moins de choisir entre l homme et la nature que de comprendre posément à quelles conditions un nouveau naturalisme est aujourd hui possible l ambition de ce livre est d abord de réexaminer les termes d un débat dont la violence a fini par masquer les enjeux chemin faisant de l histoire de la philosophie à l analyse des politiques modernes de protection de la nature et de prévention des risques catherine et raphaël larrère posent les jalons d une nouvelle vision de la nature une nature en devenir dans laquelle l homme pourrait s inscrire sans dommage qu il rendrait propre à être sa demeure pour le présent comme pour les générations futures au delà de l opposition entre naturalisme et humanisme ils en appellent ainsi à un bon usage de la nature un usage écocentré

después de más de treinta años de experiencia mandell douglas y bennett enfermedades infecciosas principios y práctica sigue siendo la referencia para guiar de forma global y exhaustiva el diagnóstico y el tratamiento de las enfermedades infecciosas más complejas en su séptima edición se ha revisado ampliamente y se ha actualizado de forma meticulosa para ahorrar tiempo al lector y asegurar que se le ofrecen los conocimientos clínicos y científicos más novedosos que son necesarios para identificar y tratar cualquier enfermedad infecciosa a la que pueda enfrentarse en este monográfico de mandell douglas y bennett enfermedades infecciosas principios y práctica se recoge todo el contenido relativo al síndrome de inmunodeficiencia adquirida ofreciendo la información más actualizada sobre el tema con la ayuda de numerosa iconografía en color de alta calidad que ilustra los signos clínicos de pacientes reales en este monográfico de mandell douglas y bennett enfermedades infecciosas principios y práctica se recoge todo el contenido relativo al síndrome de inmunodeficiencia adquirida ofreciendo la información más actualizada sobre el tema con la ayuda de numerosa iconografía en color de alta calidad que ilustra los signos clínicos de pacientes reales

raphael matto s third book of stories and poems written while he completed an mfa in writing at vermont college of fine arts visit raphaelmatto com books to

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