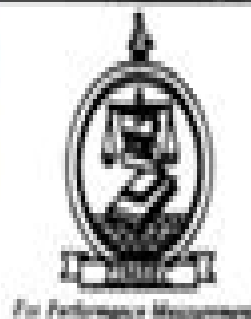


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November 2013 Maths Exemplar

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encountered first and repeatedly in concrete settings Thus the essential ideas of game theory are here presented in the context of actual games real games much more complex and rich than the typical toy examples All the fundamental ideas are here Nash equilibria backward induction elementary probability imperfect information extensive and normal form mixed and behavioral strategies The active learning example driven approach makes the text suitable for a course taught through problem solving Students will be thoroughly engaged by the extensive classroom exercises compelling homework problems and nearly sixty projects in the text Also available are approximately eighty Java applets and three dozen Excel spreadsheets in which students can play games and organize information in order to acquire a gut feeling to help in the analysis of the games Mathematical exploration is a deep form of play that maxim is embodied in this book Game Theory through Examples is a lively introduction to this appealing theory Assuming only high school prerequisites makes the volume especially suitable for a liberal arts or general education spirit of mathematics course It could also serve as the active learning supplement to a more abstract text in an upper division game theory course

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Governments' Responses to Climate Change: Selected Examples From Asia Pacific Nur Azha Putra, Eulalia Han, 2013-11-29 This multidisciplinary volume articulates the current and potential public policy discourse between energy security and climate change in the Asia Pacific region and the efforts taken to address global warming This volume is unique as it analyses two important issues climate change and energy security through the lens of geopolitics at the intersection of energy security It elaborates on the current and potential steps taken by state and non state actors as well as the policy innovations and diplomatic efforts bilateral and multilateral including regional that states are pursuing This Brief stems from the assumption that its audience is aware of the consequences of climate change and will therefore only look at the issues identified It provides a useful read and reference for a wide range of scholars policymakers researchers and post graduate students

Development Of Mathematics Between The World Wars, The: Case Studies, Examples And Analyses Martina Becvarova, 2021-05-14 The Development of Mathematics Between the World Wars traces the transformation of scientific life within mathematical communities during the interwar period in Central and Eastern Europe specifically in Germany Russia Poland Hungary and Czechoslovakia Throughout the book in depth mathematical analyses and examples are included for the benefit of the reader World War I heavily affected academic life In European countries many talented researchers and students were killed in action and scientific activities were halted to resume only in the postwar years However this inhibition turned out to be a catalyst for the birth of a new generation of mathematicians for the emergence of new ideas and theories and for the surprising creation of new and outstanding scientific schools The final four chapters are not restricted to Central and Eastern Europe and deal with the development of mathematics between World War I and World War II After describing the general state of mathematics at the end of the 19th century and the first third of the 20th century three case studies dealing with selected mathematical disciplines are presented set theory potential theory combinatorics in a way accessible to a broad audience of mathematicians as well as historians of mathematics

The Mathematics Playbook John Almarode, Kateri Thunder, Michelle Shin, Douglas

Fisher, Nancy Frey, 2024-01-28 This is a playbook about teaching and learning mathematics It is not just focused on the content skills procedures conceptual understandings and application of mathematics but the teaching and learning of mathematics in our schools and classrooms From counting to conic sections patterns to permutations radii to rational equations and fractions to fractals the questions we aim to answer include 1 How do we foster nurture and sustain mathematics learning 2 How do we approach the teaching and learning of mathematics to ensure all learners have equity of access and opportunity to the highest level of mathematics learning possible 3 What are the non negotiables in a high quality mathematics task 4 How do we know if learners really get it These are the questions the authors strive to address in this playbook

Foliation Theory in Algebraic Geometry Paolo Cascini, James McKernan, Jorge Vitório Pereira, 2016-03-30 Featuring a blend of original research papers and comprehensive surveys from an international team of leading researchers in the thriving fields of foliation theory holomorphic foliations and birational geometry this book presents the proceedings of the conference Foliation Theory in Algebraic Geometry hosted by the Simons Foundation in New York City in September 2013 Topics covered include Fano and del Pezzo foliations the cone theorem and rank one foliations the structure of symmetric differentials on a smooth complex surface and a local structure theorem for closed symmetric differentials of rank two an overview of lifting symmetric differentials from varieties with canonical singularities and the applications to the classification of AT bundles on singular varieties an overview of the powerful theory of the variety of minimal rational tangents introduced by Hwang and Mok recent examples of varieties which are hyperbolic and yet the Green Griffiths locus is the whole of X and a classification of pseudoeffective codimension one distributions Foliations play a fundamental role in algebraic geometry for example in the proof of abundance for threefolds and to a solution of the Green Griffiths conjecture for surfaces of general type with positive Segre class The purpose of this volume is to foster communication and enable interactions between experts who work on holomorphic foliations and birational geometry and to bring together leading researchers to demonstrate the powerful connection of ideas methods and goals shared by these two areas of study

Practical Examples of Energy Optimization Models Samsul Ariffin Abdul Karim, Mohd Faris Abdullah, Ramani Kannan, 2020-01-02 This book highlights state of the art research on renewable energy integration technology and suitable and efficient power generation discussing smart grids renewable energy grid integration prediction control models and econometric models for predicting the global solar radiation and factors that affect solar radiation performance evaluation of photovoltaic systems and improved energy consumption prediction models It discusses several methods algorithms environmental data based performance analyses and experimental results to help readers gain a detailed understanding of the pros and cons of technologies in this rapidly growing area Accordingly it offers a valuable resource for students and researchers working on renewable energy optimization models

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