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this book of problems and solutions in classical mechanics is dedicated to junior or senior undergraduate students in physics engineering applied mathematics astronomy or chemistry who may want to improve their problems solving skills or to freshman graduate students who may be seeking a refresh of the material the book is structured in ten chapters starting with newton s laws motion with air resistance conservation laws oscillations and the lagrangian and hamiltonian formalisms the last two chapters introduce some ideas in nonlinear dynamics chaos and special relativity each chapter starts with a brief theoretical outline and continues with problems and detailed solutions a concise presentation of differential equations can be found in the appendix a variety of problems are presented from the standard classical mechanics problems to context rich problems and more challenging problems key features presents a theoretical outline for each chapter motivates the students with standard mechanics problems with step by step explanations challenges the students with more complex problems with detailed solutions

this book presents peer reviewed papers from the 4th international conference on applications of mathematics and informatics in natural sciences and engineering aminse2019 held in tbilisi georgia in september 2019 written by leading researchers from austria france germany georgia hungary romania south korea and the uk the book discusses important aspects of mathematics and informatics and their applications

in natural sciences and engineering it particularly focuses on lie algebras and applications strategic graph rewriting interactive modeling frameworks rule based frameworks elastic composites piezoelectrics electromagnetic force models limiting distribution degenerate ito sdes induced operators subgaussian random elements transmission problems pseudo differential equations and degenerate partial differential equations featuring theoretical practical and numerical contributions the book will appeal to scientists from various disciplines interested in applications of mathematics and informatics in natural sciences and engineering

the book focuses on advanced computer algebra methods and special functions that have striking applications in the context of quantum field theory it presents the state of the art and new methods for infinite multiple sums multiple integrals in particular feynman integrals difference and differential equations in the format of survey articles the presented techniques emerge from interdisciplinary fields mathematics computer science and theoretical physics the articles are written by mathematicians and physicists with the goal that both groups can learn from the other field including most recent developments besides that the collection of articles also serves as an up to date handbook of available algorithms software that are commonly used or might be useful in the fields of mathematics physics or other sciences

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game theory is a branch of modern applied mathematics that aims to analyze various problems of conflict between parties that have opposed similar or simply different interests games are grouped into several classes according to some important features in this volume zero sum two person games strategic n person games in normal form cooperative games games in extensive form with complete and incomplete information differential pursuit games and differential cooperative n person games are considered

a comprehensive treatment of open channel flow open channel flow numerical methods and computer applications starts with basic principles and gradually advances to complete problems involving systems of channels with branches controls and outflows inflows that require the simultaneous solutions of systems of nonlinear algebraic equations coupled with differential equations the book includes downloadable resources that contain a program that solves all types of simple open channel flow problems the source programs described in the text the executable elements of these programs the tk solver and mathcad programs and the equivalent matlab scripts and functions the book provides applied numerical methods in an appendix and also incorporates them as an integral component of the methodology in setting up and solving the governing equations packed with examples the book includes problems at the end of each chapter that give readers experience in applying the principles and often expand upon the methodologies use in the text the author uses fortran as the software to supply the computer instruction but covers math software packages such as mathcad tk solver matlab and spreadsheets so that readers can use the instruments with which they are the most familiar he emphasizes the basic principles of conservation of mass energy and momentum helping readers achieve true mastery of this important subject rather than just learn routine techniques with the enhanced understanding of the fundamental principles of fluid mechanics provided by this book readers can then apply these principles to the solution of complex real world problems the book supplies the knowledge tools necessary to analyze and design economical and properly performing conveyance systems thus not only is the book useful for graduate students but it also provides professional engineers the expertise and knowledge to design well performing and economical channel systems

the battleships of the dunkerque and richelieu classes were the most radical and influential designs of the interwar period and were coveted by the british the germans and the italians following the armistice of june 1940 after an extensive refit in the usa richelieu went on to serve alongside the royal navy during 1943 45 using a wealth of primary source material some of which has only recently been made available john jordan and robert dumas have embarked on a completely new study of these important and technically interesting ships a full account of their development is followed by a detailed analysis of their design characteristics profusely illustrated by inboard profiles and schematic drawings the technical chapters are interspersed with

operational histories of the ships with a particular focus on the operations in which they engaged other heavy units mers el kebir dakar and casablanca these accounts include a detailed analysis of their performance in action and the damage sustained and are supported by specially drawn maps and by the logs of strasbourg and richelieu twenty two colour profile and plan views illustrate the ships appearance at the various stages of their careers

this is a collection of recent novel contributions in game theory from a group of prominent authors in the field it covers non cooperative games equilibrium analysis cooperative games and axiomatic values in static and dynamic contexts part 1 non cooperative games and equilibrium analysisin game theory a non cooperative game is a game with competition between individual players and in which only self enforcing e g through credible threats alliances or competition between groups of players called coalitions are possible due to the absence of external means to enforce cooperative behavior e g contract law as opposed to cooperative games in fact non cooperative games are the foundation for the development of cooperative games by acting as the status quo non cooperative games are generally analysed through the framework of equilibrium which tries to predict players individual strategies and payoffs indeed equilibrium analysis is the centre of non cooperative games this volume on non cooperative games and equilibrium analysis contains a variety of non cooperative games and non cooperative game equilibria from prominent authors in the field part 2 cooperative games and axiomatic valuesit is well known that non cooperative behaviours in general would not lead to a pareto optimal outcome highly undesirable outcomes like the prisoner s dilemma and even devastating results like the tragedy of the commons could appear when the involved parties only care about their individual interests in a non cooperative situation cooperative games offer the possibility of obtaining socially optimal and group efficient solutions to decision problems involving strategic actions in addition axiomatic values serve as guidance for establishing cooperative solutions this volume on cooperative games and axiomatic values presents a collection of cooperative games and axiomatic values from prominent authors in the field

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