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our experts have created mathematics 15 years solved papers for jee main and advanced keeping in mind a distinct pattern emerging 2000 onwards and have covered all previous years questions from 2004 we have chosen solved questions from the year 2004 in order to apprise students of at least two years of subjective type numerical value questions asked in the iit entrance exam

this book provides a comprehensive introduction to the mathematical theory of nonlinear problems described by elliptic partial differential equations these equations can be seen as nonlinear versions of the classical laplace equation and they appear as mathematical models in different branches of physics chemistry biology genetics and engineering and are also relevant in differential geometry and relativistic

physics much of the modern theory of such equations is based on the calculus of variations and functional analysis concentrating on single valued or multivalued elliptic equations with nonlinearities of various types the aim of this volume is to obtain sharp existence or nonexistence results as well as decay rates for general classes of solutions many technically relevant questions are presented and analyzed in detail a systematic picture of the most relevant phenomena is obtained for the equations under study including bifurcation stability asymptotic analysis and optimal regularity of solutions the method of presentation should appeal to readers with different backgrounds in functional analysis and nonlinear partial differential equations all chapters include detailed heuristic arguments providing thorough motivation of the study developed later on in the text in relationship with concrete processes arising in applied sciences a systematic description of the most relevant singular phenomena described in this volume includes existence or nonexistence of solutions unicity or multiplicity properties bifurcation and asymptotic analysis and optimal regularity the book includes an extensive bibliography and a rich index thus allowing for quick orientation among the vast collection of literature on the mathematical theory of nonlinear phenomena described by elliptic partial differential equations

this book addresses the problem of teaching the electronic structure and chemical bonding of atoms and molecules to high school and university students it presents the outcomes of thorough investigations of some teaching methods as well as an unconventional didactical approach which were developed during a seminar for further training organized by the university of bordeaux i for teachers of the physical sciences the text is the result of a collective effort by eleven scientists and teachers physicists and chemists doing research at the university or at the crns university professors and science teachers at high school or university level while remaining wide open to the latest discoveries of science the text also offers a large number of problems along with their solutions and is illustrated by several pedagogic suggestions it is intended for the use of teachers and students of physics chemistry and of the physical sciences in general

this is the second edition of the now definitive text on partial differential equations pde it offers a comprehensive survey of modern techniques in the theoretical study of pde with particular emphasis on nonlinear equations its wide scope and clear exposition make it a great text for a graduate course in pde for this edition the author has made numerous changes including a new chapter on nonlinear wave equations more than 80 new exercises several new sections a significantly expanded bibliography about the first edition i have used this book for both regular pde and topics courses it has a wonderful combination of insight and technical detail evans book is evidence of his mastering of the field and the clarity of presentation luis caffarelli university of texas it is fun to teach from evans book it explains many of the essential ideas and techniques of partial differential equations every graduate student in analysis should read it david jerison mit i use partial differential equations to prepare my students for their topic exam which is a requirement before starting working on their dissertation the book provides an excellent account of pde s i am very happy with the preparation it provides my students carlos kenig university of chicago evans book has already attained the status of a classic it is a clear choice for students just learning the subject as well as for experts who wish to broaden their knowledge an outstanding reference for many aspects of the field rafe mazzeo stanford university

the increasing requirements for active control of large aerospace chemical and mechanical systems have focused attention on recent research into the control of distributed parameter systems the increasing capabilities in computation instrumentation and actuators have made possible implementation of sophisticated control schemes based on this research this volume represents state of the art reports on the theory and current and future applications and should be considered essential reading for all those involved in the production of such systems

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