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explosive pulsed power generators are devices that either convert the chemical energy stored in explosives into electrical energy or use the shock waves generated by explosives to release energy stored in ferroelectric and ferromagnetic materials the objective of this book is to acquaint the reader with the principles of operation of explosive generators and to provide details on how to design build and test three types of generators flux compression ferroelectric and ferromagnetic generators which are the most developed and the most near term for practical applications containing a considerable amount of new experimental data that has been collected by the authors this is

the first book that treats all three types of explosive pulsed power generators in addition there is a brief introduction to a fourth type ix explosive generator called a moving magnet generator as practical applications for these generators evolve students scientists and engineers will have access to the results of a considerable body of experience gained by almost 10 years of intense research and development by the authors

revised and expanded to reflect new developments in the field this book outlines the basic principles required to understand the chemical processes of explosives the chemistry of explosives provides an overview of the history of explosives taking the reader to future developments the text on the classification of explosive materials contains much data on the physical parameters of primary and secondary explosives the explosive processes of deflagration and detonation including the theory of hotspots for the detonation process are introduced and many examples are provided in the detailed description on the thermochemistry of explosives new material includes coverage of the latest explosive compositions such as high temperature explosives nitrocubanes energetic polymers plasticizers and insensitive munitions im this concise readable book is ideal for a level students and new graduates with no previous knowledge of explosive materials with detailed information on a vast range of explosives in tabular form and an extensive bibliography this book will also be useful to anyone needing succinct information on the subject

authored by an insider with over 40 years of high energy materials hems experience in academia industry and defense organizations this handbook and ready reference covers all important hems from the 1950s to the present with their respective properties and intended purposes written at an attainable level for professionals engineers and technicians alike the book provides a comprehensive view of the current status and suggests further directions for research and development an introductory chapter on the chemical and thermodynamic basics allows the reader to become acquainted with the fundamental features of explosives before moving on to the important safety aspects in processing handling transportation and storage of high energy materials with its collation of results and formulation strategies hitherto scattered in the literature this should be on the shelf of every hem researcher and developer

this concise easy to read book outlines the basic principles needed to understand the chemical mechanisms of explosion written for students with no previous knowledge of explosives but some understanding of chemical reactions in mind it takes the reader through the history of explosives and introduces the concepts of high explosives propellants and pyrotechnics covering combustion deflagration and detonation ignition initiation and thermal decomposition thermochemistry thermodynamics and kinetics the text includes detailed formulations and reactions presented with thermochemical calculations to aid understanding this edition includes environmental

legislation and its impact on explosives together with a section on safety hazard tests it also contains the latest developments in synthesis and manufacturing of explosives covering all aspects of the properties of explosives the chemistry of explosives is a unique text which introduces difficult subjects in a readable manner ideal for a level students and new graduates with no previous knowledge of explosive materials it will also be useful to anyone needing succinct information on the subject such as the more experienced chemist in the explosives sector

the oldest and most respected martial arts title in the industry this popular monthly magazine addresses the needs of martial artists of all levels by providing them with information about every style of self defense in the world including techniques and strategies in addition black belt produces and markets over 75 martial arts oriented books and videos including many about the works of bruce lee the best known marital arts figure in the world

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