

Yasuyuki Horie
Editor

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Yasuyuki Horie



Shock Wave Science And Technology Reference Library Vol 3 Solids II:

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Shock Wave Science and Technology Reference Library, Vol. 2 Y. Horie, 2007-04-26 This book is the first of several volumes on solids in the Shock Wave Science and Technology Reference Library This is a unique collection and the library as a whole sets out to comprehensively and authoritatively cover and review at research level the subject matter with all its ramifications All the chapters are self contained and can be read independently of each other though they are of course thematically interrelated

Shock Wave Science and Technology Reference Library, Vol. 1 Rini van Dongen, 2007-04-08 This book offers a timely reference on shock waves in multiphase flows including new viewpoints and burgeoning developments This volume treats shock and expansion waves in complex bubbly liquids and cryogenic liquids It also examines the relationship of shock waves with phase transitions and induced phase transitions as well as their interaction with solid foams textiles porous and granular media

Shock Wave Science and Technology Reference Library, Vol. 5 Blaine Asay, 2009-12-16 Los Alamos National Laboratory is an incredible place It was conceived and born amidst the most desperate of circumstances It attracted some of the most brilliant minds the most innovative entrepreneurs and the most creative tinkerers of that generation Out of that milieu emerged physics and engineering that beforehand was either unimagined or thought to be fantasy One of the fields essentially invented during those years was the science of precision high explosives Before 1942 explosives were used in munitions and commercial pursuits that demanded proper chemistry and conformance for the necessary effect but little else The needs and requirements of the Manhattan project were of a much more precise and specific nature Spatial and temporal specifications were reduced from centimeters and milliseconds to micrometers and nanoseconds New theory and computational tools were required along with a raft of new experimental techniques and novel ways of interpreting the results Over the next 40 years the emphasis was on higher energy in smaller packages more precise initiation schemes better and safer formulations and greater accuracy in

forecasting performance Researchers from many institutions began working in the emerging and expanding field In the midst of all of the work and progress in precision initiation and scientific study in the early 1960s papers began to appear detailing the first quantitative studies of the transition from deflagration to detonation DDT first in cast then in pressed explosives and finally in propellants

Energetic Materials John R. Sabin, 2014-02-10 *Advances in Quantum Chemistry* presents surveys of current topics in this rapidly developing field that has emerged at the cross section of the historically established areas of mathematics physics chemistry and biology It features detailed reviews written by leading international researchers This volume focuses on the theory of heavy ion physics in medicine This volume presents a series of articles concerning current important topics in quantum chemistry The invited articles are written by the best people in the field

Shock Wave Compression of Condensed Matter Jerry W Forbes, 2013-02-01 This book introduces the core concepts of the shock wave physics of condensed matter taking a continuum mechanics approach to examine liquids and isotropic solids The text primarily focuses on one dimensional uniaxial compression in order to show the key features of condensed matter's response to shock wave loading The first four chapters are specifically designed to quickly familiarize physical scientists and engineers with how shock waves interact with other shock waves or material boundaries as well as to allow readers to better understand shock wave literature use basic data analysis techniques and design simple 1 D shock wave experiments This is achieved by first presenting the steady one dimensional strain conservation laws using shock wave impedance matching which insures conservation of mass momentum and energy Here the initial emphasis is on the meaning of shock wave and mass velocities in a laboratory coordinate system An overview of basic experimental techniques for measuring pressure shock velocity mass velocity compression and internal energy of steady 1 D shock waves is then presented In the second part of the book more advanced topics are progressively introduced thermodynamic surfaces are used to describe equilibrium flow behavior first order Maxwell solid models are used to describe time dependent flow behavior descriptions of detonation shock waves in ideal and non ideal explosives are provided and lastly a select group of current issues in shock wave physics are discussed in the final chapter

Impactful Times James R. Asay, Lalit C. Chhabildas, R. Jeffery Lawrence, Mary Ann Sweeney, 2017-05-02 This book presents a history of shock compression science including development of experimental material modeling and hydrodynamics code technologies over the past six decades at Sandia National Laboratories The book is organized into a discussion of major accomplishments by decade with over 900 references followed by a unique collection of 45 personal recollections detailing the trials tribulations and successes of building a world class organization in the field It explains some of the challenges researchers faced and the gratification they experienced when a discovery was made Several visionary researchers made pioneering advances that integrated these three technologies into a cohesive capability to solve complex scientific and engineering problems What approaches worked which ones did not and the applications of the research are described Notable applications include the turret explosion aboard the USS Iowa and the Shoemaker Levy

comet impact on Jupiter The personal anecdotes and recollections make for a fascinating account of building a world renowned capability from meager beginnings This book will be inspiring to the expert the non expert and the early career scientist Undergraduate and graduate students in science and engineering who are contemplating different fields of study should find it especially compelling **Shock Wave Science and Technology Reference Library, Vol. 2** Y.

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