

Shock Compression of Condensed Materials

R. F. TRUNIN

Shock Compression Of Condensed Materials

**American Physical Society, Topical
Conference on Shock Compression of
Condensed Matter**



Shock Compression Of Condensed Materials:

Shock Compression of Condensed Matter, 1980 *Shock Compression of Condensed Matter--2005*, 2006 **Shock Compression of Condensed Matter - 1991** S.C. Schmidt, R.D. Dick, J.W. Forbes, D.G. Tasker, 2016-07-29 The papers collected together in this volume constitute a review of recent research on the response of condensed matter to dynamic high pressures and temperatures Included are sections on equations of state phase transitions material properties explosive behavior measurement techniques and optical and laser studies Recent developments in this area such as studies of impact and penetration phenomenology the development of materials especially ceramics and molecular dynamics and Monte Carlo simulations are also covered These latest advances in addition to the many other results and topics covered by the authors serve to make this volume the most authoritative source for the shock wave physics community **Shock compression of condensed matter - 2003 : proceedings of the conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter ; held in Portland, Oregon, July 20 - 25, 2003 ; [2003 APS SCCM Portland]. 2 (2004)** Michael D. Furnish, 2004 **Shock Compression of Condensed Matter--1995** S. C. Schmidt, William C. Tao, 1996 **Shock compression of condensed matter - 2003 : proceedings of the conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter ; held in Portland, Oregon, July 20 - 25, 2003 ; [2003 APS SCCM Portland]. 1 (2004)** Michael D. Furnish, 2004 [Shock Compression of Condensed Materials](#) R. F. Trunin, 2005-09-08 This unique publication summarizes fifty years of Russian research on shock compression of condensed matter using chemical and nuclear explosions This research has important applications in physics materials science and engineering The book places the importance of Russian experiments in a global context It then describes the experimental devices used summarizing the results of experiments on pure metals metal alloys and compounds minerals rocks organic solids and liquids The book emphasizes theoretical aspects experimental problems and data analysis Since large scale underground nuclear tests have stopped it will be some time before similar pressures can be generated by alternative means This book will be of interest to condensed matter physicists materials scientists earth scientists and astrophysicists **Shock Compression of Condensed Matter--1989** American Physical Society, 1990 This book presents the most up to date collection of research activities in the area of high pressure shock compression Current reviews and original research papers are given on theoretical and experimental aspects of high pressure equations of state on dynamic plastic response and strength of solids on numerical simulation and modeling of material response on fast optical techniques and other advances in experimental technique on laser driven shocks on material modification and shock induced defects on geologic and geophysical materials on dynamic compaction and on modeling and behavior of initiation in energetic materials Six plenary 13 invited and 203 research papers are presented **Shock Compression of Condensed Matter** M. D. Furnish, L. C. Chhabildas, 2000 *Shock Compression of Condensed Matter--1989* American Physical Society, 1990 This book

presents the most up to date collection of research activities in the area of high pressure shock compression Current reviews and original research papers are given on theoretical and experimental aspects of high pressure equations of state on dynamic plastic response and strength of solids on numerical simulation and modeling of material response on fast optical techniques and other advances in experimental technique on laser driven shocks on material modification and shock induced defects on geologic and geophysical materials on dynamic compaction and on modeling and behavior of initiation in energetic materials Six plenary 13 invited and 203 research papers are presented *Shock Compression of Condensed Matter* S. C Schmidt, W. C Tao, 1996 *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 [Shock compression of condensed matter - 2001 : proceedings of the conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter ; held in Atlanta, Georgia, June 24 - 29, 2001. 2 \(2002\)](#) Michael D. Furnish, 2002 **Shock compression of condensed matter - 2001 : proceedings of the conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter ; held in Atlanta, Georgia, June 24 - 29, 2001. 1 (2002)** Michael D. Furnish, 2002 **13th APS Topical Conference on Shock Compression of Condensed Matter** American Physical Society, Topical Conference on Shock Compression of Condensed Matter, 2003 **Solids Under High-Pressure Shock Compression** R.A. Graham, 2012-12-06 Since the 1950s shock compression research contributed greatly to scientific knowledge and industrial technology As a result for example our understanding of meteorite impacts has substantially improved and shock processes have become standard industrial methods in materials synthesis and processing Investigations of shock compressed matter involve physics electrical engineering solid mechanics metallurgy geophysics and materials science The description of shock

compressed matter presented here which is derived from physical and chemical observations differs significantly from the classical descriptions derived from strictly mechanical characteristics This volume with over 900 references provides an introduction for scientists and engineers interested in the present state of shock compression science 12th APS Topical Group Meeting on Shock Compression of Condensed Matter American Physical Society, Meeting on Shock Compression of Condensed Matter, American Institute of Physics, American Physical Society Topical Group on Shock Compression of Condensed Matter, 2001 **Shock Compression of Condensed Matter, 1995** S.C. Schmidt, 1996 *Shock Compression of Condensed Matter 2009* Mark L. Elert, Michael D. Furnish, William W. Anderson, William G. Proud, William T. Butler, 2009-12-22 This volume embodies the most recent research on shock compression of condensed matter and includes 363 plenary invited and contributed papers on topics including equation of state phase transitions chemical reactions warm dense matter fracture geophysics and planetary science energetic materials optical studies materials modeling and recent experimental developments in the field of shock compression of condensed matter Shock-Wave Phenomena and the Properties of Condensed Matter Gennady I. Kanel, Sergey V. Razorenov, Vladimir E. Fortov, 2013-06-29 One of the main goals of investigations of shock wave phenomena in condensed matter is to develop methods for predicting effects of explosions high velocity collisions and other kinds of intense dynamic loading of materials and structures Based on the results of international research conducted over the past 30 years this book is addressed not only to experts in shock wave physics but also to interested representatives from adjacent fields of activity and to students who seek an introduction to the current issues With that goal in mind the book opens with a brief account of the theoretical background and a short description of experimental techniques The authors then progress to a systematic treatment of special topics some of which have not been fully addressed in the literature to date

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