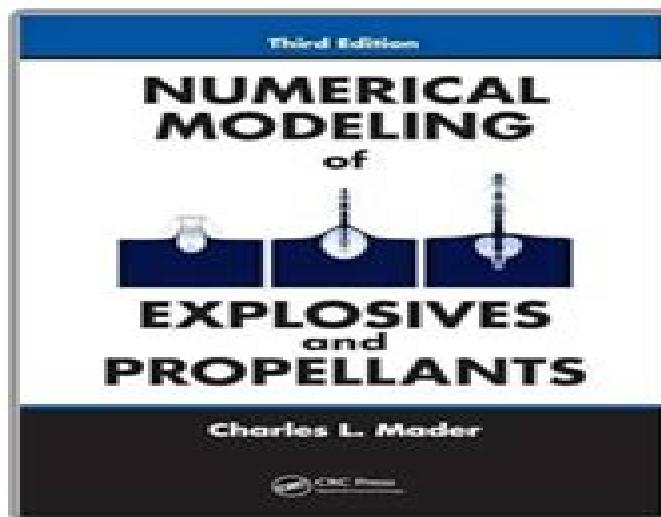


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Detonation Phenomena of Condensed Explosives Shiro Kubota,2023-01-13 This book presents fundamental theory of shock and detonation waves as well as selected studies in detonation research in Japan contributed by selected experts in safety research on explosives development of industrial explosives and application of explosives It also reports detonation research in Japan featuring industrial explosives that include ammonium nitrate based explosives and liquid explosives Intended as a monographic style book it consistently uses technical terms and symbols and creates organic links between various detonation phenomena in application of explosives fundamental theory of detonation waves measurement methods and individual studies Among other features the book presents a historical perspective of shock wave and detonation research in Japan pedagogical materials for young researchers in detonation physics and an introduction to works in Japan including equations of state which are worthy of attention but about which very little is known internationally Further the concise pedagogical chapters also characterize this book as a primer of detonation of condensed explosives and help readers start their own research **Theory in Action** ,2003 **Numerical Modeling of Water Waves** Charles L. Mader,2004-06-25 Numerical Modeling of Water Waves Second Edition covers all aspects of this subject from the basic fluid dynamics and the simplest models to the latest and most complex including the first ever description of techniques for

modeling wave generation by explosions projectile impacts asteroids and impact landslides The book comes packaged with a CD ROM that contains the computer codes and movies generated by the author and his colleagues at the Los Alamos National Laboratory Mader's three pronged approach through text computer programs and animations imparts a thorough understanding of new computational methods and provides the tools to put those methods to effective use **Test Methods for Explosives** Muhamed Suceska,2012-12-06 It seems that there is no book that treats the measurement of the physical parameters of explosives as its only subject although limited information is available in a number of books Therefore I have tried to bridge this gap in the literature with this book A large number of various physical parameters have to be determined experimentally in order to test or characterise an explosive Various physical principles have been applied for such measurements Accordingly a large number of different experimental methods exist as well as various testing apparatuses and procedures On the other hand great progress has been made recently in the study of detonation phenomena New measuring techniques can assess extremely short processes to below nanoseconds scale They make it possible to determine important parameters in detonation physics I have made a great attempt to cover the available literature data on the subject Because it would be a highly demanding task to include in a single volume all the methods that are in use by various testing agencies I have tried to give primarily the principles for determination of individual physical parameters of explosives by different measuring methods as well as data treatment procedures

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and Land Warfare October 13-15, 1999, Vigyan Bhawan, New Delhi ,1999 Contributed articles presented at the Seminar **Shock Compression of Condensed Matter - 2001** Michael D. Furnish,Naresh N. Thadhani,Yasuyuki Horie,2002 This collection of 336 papers discusses recent research on the response of inert and energetic materials to high pressure environments produced by rapid loading phenomena This includes theoretical computational modeling simulation and experimental studies of inert and energetic materials as well as ballistic and material synthesis studies and advances in experimental techniques All papers have been peer reviewed *Journal of Scientific & Industrial Research* ,1989 **41st AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit 10-13 July 2005, Tucson, Arizona: 05-4000 - 05-4049 ,2005**

Shock Compression of Condensed Matter--1995 S. C. Schmidt,William C. Tao,1996 Proceedings of the Conference of the American Physical Society Topical Group on shock compression of condensed matter

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