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Engineering Design Handbook Defense Industries Scientific and Technical Aerospace Reports Tactical Missile Propulsion Technical Information Indexes AIAA 90-2477 - AIAA 90-2524 Defence Science Journal Government Reports Announcements & Index Nitration Test and Evaluation of the Tactical Missile Energy Research Abstracts Shock Compression of Condensed Matter - 2001 Government Reports Announcements California Handbook of Thermal Analysis and Calorimetry International Aerospace Abstracts 41st AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit 10-13 July 2005, Tucson, Arizona: 05-4500 - 05-4566 Insensitive Munitions A Collection of Technical Papers United States. Army Materiel Development and Readiness Command Gordon E. Jensen United States. Naval Air Systems Command Lyle Frederick Albright Emil J. Eichblatt Michael D. Furnish Thomas Cook Publishing Michael E. Brown

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with contributions from the leading researchers and scientists in the field this volume is a compendium of the latest advances in tactical missile propulsion the objectives of the book are to provide today's designer with a summary of the advances in potential propulsion systems as well as provide a discussion of major design and selection considerations authors were chosen for their demonstrated knowledge of and excellence in their respective fields to ensure a complete and up to date summary of the latest research and developments

provides a comprehensive overview of n 2o 5 chemistry reports electrochemical synthesis of n 2o 5 in nitric acid and isolation of a proptic n 2o 5 discusses scaling up the synthesis of n 2o 5 in both the laboratory and bulk processes presents synthesis

of new explosives and propellant ingredients including cage and heterocyclic compounds and new energetic polymers reports non acidic nitration of compounds using n 20 5

test and evaluation t e provides the means for determining to what extent the weapon satisfies its requirements how well it functions in the operational environment and whether or not it should continue into production among the topics addressed here performance flight simulation electromag

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

this is the second volume of a four volume set intended to describe the techniques and applications of thermoanalytical and calorimetric methods the general techniques and methodology are covered extensively in volume 1 along with the fundamental physicochemical background needed consequently the subsequent volumes dwell on the applications of these powerful and versatile methods while assuming a familiarity with the techniques volume 2 covers major areas of inorganic materials and some related general topics e g catalysis geochemistry and the preservation of art the chapters are written by established practitioners in the field with the intent of presenting a sampling of the how thermoanalytical and calorimetric methods have contributed to progress in their respective areas the chapters are not intended as exhaustive reviews of the topics but rather to illustrate to the readers what has been achieved and to encourage them to consider extending these applications further into their domains of interest

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