

The Chemistry Of Explosives 3rd Edition

The Chemistry of Explosives Modern Methods and Applications in Analysis of Explosives The Chemistry of Explosives Explosive Effects and Applications Explosives Act, 1875. Annual Report of His Majesty's Inspectors of Explosives Explosives Act, 1875 Report Forensic Investigation of Clandestine Laboratories Numerical Modeling of Explosives and Propellants, Third Edition The Bengal Regulations, the Acts of the Governor-general in Council, and the Frontier Regulations ... Applicable to the Punjab Assessment of Safety and Risk with a Microscopic Model of Detonation Calendar Encyclopedia of Explosives and Related Items: Detonation, explosion and related subjects The Bengal Regulations, the Acts of the Governor-General in Council, and the Frontier Regulations Made Under the Thirty-third of Victoria, Chapter Three, Applicable to the Punjab The Journal of the Society The Punjab Record Government Gazette Indian Engineering Mines Comparative Study of Explosives in Granite Jacqueline Akhavan Jehuda Yinon Jacqueline Akhavan Jonas A. Zukas Great Britain. Home Office Great Britain. Home Office Commonwealth Shipping Committee Donnell R. Christian, Jr. Charles L. Mader Punjab (India) C.-O. Leiber Basil Timothy Fedoroff Henry Tullie Rivaz British Society of Mining Students Patrick Doyle Great Britain. Mines Department Harry R. Nicholls

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this concise easy to read book outlines the basic principles needed to understand the chemical mechanisms of explosion covering detonation deflagration initiation the latest

theories on the production of hotspots thermochemistry thermodynamics and kinetics the text includes detailed formulations and reactions presented with thermochemical calculations to aid understanding the history theory and chemical types of explosives are introduced along with propellants pyrotechnics and the most up to date information on energetic binders for explosive compositions covering all aspects of explosive chemistry from history to manufacturing techniques and formulation 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

an up to date handbook with the latest advances including all the various methods and techniques for analyzing explosives explosive compounds and mixtures residues their recovery and clean up procedures chromatography polarography spectroscopy environmental analysis and mass spectroscopy are among the topics covered

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this is a broad based text on the fundamentals of explosive behavior and the application of explosives in civil engineering industrial processes aerospace applications and military uses

forensic investigation of clandestine laboratories second edition is fully updated to address all aspects of the forensic investigation of clandestine laboratories while the first edition focused on the domestic clandestine manufacture of contraband substances this edition expands the scope to more fully address the clandestine manufacture of explosives that have become a threat that is global in nature in clandestine laboratory operations equipment is often simple household chemical products are utilized and the education of the operators basic in fact most of the time these elements individually are perfectly legal to sell and possess however the combination of all these elements is what becomes the scene of illicit activity and a criminal operation in response to the increase in use of homemade explosive mixtures by terrorists both domestically and internationally the section clandestine manufacture of

explosives is greatly enhanced topics are presented in a manner which while detailed will not compromise the tactics techniques or procedures utilized by law enforcement and military personnel in their ability to combat the clandestine manufacture of contraband substances and the battle against domestic and international terrorism key features examines tell tale signs to look for in recognizing a clandestine lab outlines how to safely process the site of a clandestine lab details how to analyze collected evidence in the examination laboratory provides guidelines as to what to derive from the physical evidence offers specific tactics to effectively present the opinions associated with evidence that has been collected during the investigation in a written report military style briefing or to a jury in a legal proceeding forensic investigation of clandestine laboratories second edition guides the reader through the process of recognizing these illegal manufacturing operations then it examines the methods as to how to compile the volume of associated evidence into a package that can be presented in a court of law or to military commanders for decisive action it is an invaluable resource that will prove useful to chemistry lab technicians forensic investigators fire and first responder professionals military personnel police investigative agencies and narcotics units and lawyer trying cases involving clandestine labs

providing a complete overview of the rapidly emerging field of modeling for explosives and propellants this updated text imparts a thorough understanding of new computational methods and experimental measuring techniques the cd rom contains fortran and executable computer codes

whereas the current plane wave homogeneous flow detonation physics is an excellent engineering tool for numerical predictions under given conditions the multi hot spot model is an additional tool for analyzing phenomena that cannot be explained by classical calculations the real benefit comes from being able to understand without any artificial assumptions the whole phenomenology of detonations and explosions by specifying pressure generating mechanisms one is able to see that the current treatment of the detonics of energetic materials is only a very special but powerful case of explosion events and hazards it becomes clear that physical explosions must be taken into account in any safety considerations in these terms it is easy to understand why even liquid carbon dioxide and inert silo materials can explode a unique collection of unexpected events which might surprise even specialists has resulted from the evaluation of the model

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