



Field Detection Technologies For Explosives

Valentine Korah



Field Detection Technologies For Explosives:

Field Detection Technologies for Explosives Yin Sun, 2010 Field Detection Technologies For Explosives Explosives are historically the weapons that have been most frequently used against civilians by terrorist organisations In the past few years the use of explosives by terrorist groups has cost the lives of more people than the combination of all other attacks including the use of weapons of mass destruction chemical biological and nuclear weapons Early detection of these substances is one of the most effective ways to prevent attacks using explosives from occurring Fast and reliable equipment to detect the presence of explosives and explosive devices is critical to fighting terrorism Written in a style that makes complicated technologies easy to understand this book covers the principles instrumentation and applications of current technologies used to detect explosives in the field Both trace detection technologies and bulk detection technologies are discussed The section on trace detection technologies includes chapters on ion mobility spectrometry piezoelectric sensors chemiluminescence based detectors polymer based technologies and mass spectrometry It also discusses detection requirements methodologies used for detector evaluation and sampling technologies The section on bulk detection contains chapters on x ray millimeter wave imaging neutron and nuclear quadrupole resonance technologies This volume introduces the basic concepts of commonly used explosives detection technologies and is an essential resource for novice or more experienced personnel working in the explosives detection field as well as those with a general interest in this important subject Features Discusses all aspects of commonly used field detection technologies Reviews detection requirements and explosives sampling methods Describes specific instruments used for field detection applications such as at airports harbours and border crossings Includes a summary of common explosives and their important properties for easy reference Provides an introduction to data fusion and receiver operating characteristic methods both of which have recently received significant attention in the field of explosives detection Book jacket Detection of Explosives and Landmines Hiltmar Schubert, Andrey Kuznetsov, 2002-07-31 The problem of reliably detecting explosives whether in buried landmines or hidden in cars aircraft cargo baggage or carried by suicide bombers has not yet been solved Explosive device detection technology can make a major contribution to collective family and individual security This book reviews the state of the art in a wide range of different technologies and considers whether there are alternative methods or technologies It includes information from experts about methods and field experience The consensus is that current sensor technologies are inadequate for most mine action tasks and anti terrorist activities consider plastic mines and no single sensor system will be able to meet all needs Scientists must forge strong links with end users and should visit real minefields to acquire a clear understanding of the problems **Counterterrorist Detection Techniques of Explosives** Avi Kagan, Jimmie C. Oxley, 2021-12-03 Counterterrorist Detection Techniques of Explosives Second Edition covers the most current techniques available for explosive detection This completely revised volume describes the most updated research findings that will be used in the

next generation of explosives detection technologies New editors Drs Avi Cagan and Jimmie Oxley have assembled in one volume a series of detection technologies written by an expert group of scientists The book helps researchers to compare the advantages and disadvantages of all available methods in detecting explosives and in effect allows them to choose the correct instrumental screening technology according to the nature of the sample Covers bulk remote trace contact or contact less detection Describes techniques applicable to indoor public transportation human and freight and outdoor vehicle detection Reviews both current techniques and those in advanced stages of development Provides detailed descriptions of every technique including its principles of operation as well as its applications in the detection of explosives **Explosives**

Detection Lorenzo Capineri, Eyüp Kuntay Turmuş, 2020-01-29 This volume presents selected contributions from the Advanced Research Workshop on Explosives Detection hosted by the Department of Information Engineering of the University of Florence Italy in 2018 The main goal of the workshop was to find out how Science for Peace and Security projects in the field of Explosives Detection contribute to the development and or refinement of scientific and technical knowledge and competencies The findings of the workshop presented in the last section of the book determine future actions and direction of the SPS Programme in the field of explosives detection and management The NATO Science for Peace and Security SPS Programme promotes dialogue and practical cooperation between NATO member states and partner nations based on scientific research technological innovation and knowledge exchange Several initiatives were launched in the field of explosive detection and clearance as part of NATO's enhanced role in the international fight against terrorism Experts and scientists from NATO members and partner countries have been brought together in multi year projects within the framework of the SPS Programme to cooperate in the scientific research in explosive detection field developing new technologies and methods to be implemented in order to detect explosive substances in different contexts

Counterterrorist Detection Techniques of Explosives Jehuda Yinon, 2011-10-13 The detection of hidden explosives has become an issue of utmost importance in recent years While terrorism is not new to the international community recent terrorist attacks have raised the issue of detection of explosives and have generated a great demand for rapid sensitive and reliable methods for detecting hidden explosives Counterterrorist Detection Techniques of Explosives covers recent advances in this area of research including vapor and trace detection techniques chemiluminescence mass spectrometry ion mobility spectrometry electrochemical methods and micromechanical sensors such as microcantilevers and bulk detection techniques neutron techniques nuclear quadrupole resonance x ray diffraction imaging millimeter wave imaging terahertz imaging and laser techniques This book will be of interest to any scientists involved in the design and application of security screening technologies including new sensors and detecting devices which will prevent the smuggling of bombs and explosives Covers latest advances in vapor and trace detection techniques and bulk detection techniques Reviews both current techniques and those in advanced stages of development Techniques that are described in detail including its principles of operation as well

as its applications in the detection of explosives **Forensic Investigation of Explosions, Second Edition** Alexander Beveridge, 2011-11-02 Now in its second edition *Forensic Investigation of Explosions* draws on the editor's 30 years of explosives casework experience including his work on task forces set up to investigate major explosives incidents Dr Alexander Beveridge provides a broad multidisciplinary approach assembling the contributions of internationally recognized experts who present the definitive reference work on the subject Topics discussed include The physics and chemistry of explosives and explosions The detection of hidden explosives The effect of explosions on structures and persons Aircraft sabotage investigations Explosion scene investigations Casework management The role of forensic scientists Analysis of explosives and their residues Forensic pathology as it relates to explosives Presentation of expert testimony With nearly 40 percent more material this new edition contains revised chapters and several new topics including A profile of casework management in the UK Forensic Explosives Laboratory one of the world's top labs with a discussion of their management system training procedures and practical approaches to problem solving Properties and analysis of improvised explosives An examination of the Bali bombings and the use of mobile analytical techniques and mobile laboratories The collection analysis and presentation of evidence in vehicle borne improvised explosive device cases as evidenced in attacks on US overseas targets This volume offers valuable information to all members of prevention and post blast teams Each chapter was written by an expert or experts in a specific field and provides well referenced information underlying best practices that can be used in the field laboratory conference room classroom or courtroom *Scientific and Technical Aerospace Reports*, 1993

Aspects of Explosives Detection Maurice Marshall, Jimmie C. Oxley, 2008-11-20 Terrorism and the threat from terrorist bombs are major problems of the modern era The threat has driven major efforts to develop and implement new and improved explosives detectors The contributors discuss explosives detection in detail covering both theoretical fundamentals and practical applications The historical background established technologies current developments and future prospects are all addressed BOOK JACKET Department of Homeland Security Appropriations for 2012 United States. Congress. House. Committee on Appropriations. Subcommittee on Homeland Security, 2011 **Existing and Potential Standoff Explosives Detection Techniques** National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Committee on the Review of Existing and Potential Standoff Explosives Detection Techniques, 2004-06-14 *Existing and Potential Standoff Explosives Detection Techniques* examines the scientific techniques currently used as the basis for explosives detection and determines whether other techniques might provide promising research avenues with possible pathways to new detection protocols This report describes the characteristics of explosives bombs and their components that are or might be used to provide a signature for exploitation in detection technology considers scientific techniques for exploiting these characteristics to detect explosives and explosive devices discusses the potential for integrating such techniques into detection systems that would have sufficient sensitivity without an unacceptable false

positive rate and proposes areas for research that might be expected to yield significant advances in practical explosives and bomb detection technology in the near mid and long term

Detection and Remediation Technologies for Mines and Minelike Targets, 1998 **Aspects of Explosives Detection** Maurice Marshall, Jimmie C. Oxley, 2011-07-28

Detection and quantification of trace chemicals is a major thrust of analytical chemistry In recent years much effort has been spent developing detection systems for priority pollutants Less mature are the detections of substances of interest to law enforcement and security personnel in particular explosives This volume will discuss the detection of these not only setting out the theoretical fundamentals but also emphasizing the remarkable developments in the last decade Terrorist events airplanes blown out of the sky PanAm 103 over Lockerbie and attacks on U S and European cities Trade Center in New York and the Murrah Federal Building in Oklahoma City railways in London and Madrid emphasize the danger of concealed explosives However since most explosives release little vapor it was not possible to detect them by technology used on most organic substances After PanAm 103 was downed over Scotland the U S Congress requested automatic explosive detection equipment be placed in airports This volume outlines the history of explosive detection research the developments along the way present day technologies and what we think the future holds Written by experts in the field who set out both the scientific issues and the practical context with authority Discusses and describes the threat Describes the theoretical background and practical applications of both trace and bulk explosives detection

An Introductory Guide to EC Competition Law and Practice Valentine Korah, 1994 **Overview of On-site Analytical Methods for Explosives in Soil**, 1998

The purpose of this report is to survey the current status of field sampling and on site analytical methods for detecting and quantifying secondary explosives compounds in soils Table 1 The paper also includes a brief discussion of EPA Method 8330 EPA 1995 the reference analytical method for the determination of 14 explosives and co contaminants in soil This report is divided into the following major sections introduction background an overview of sampling and analysis for explosives in soil data quality objectives unique sampling design considerations for explosives procedures for statistically comparing on site and reference analytical methods a summary of on site analytical methods and a summary of the current EPA reference analytical method Method 8330 EPA 1995 Although some sections may be used independently joint use of the field sampling and on site analytical methods sections is recommended to develop a sampling and analytical approach that achieves project objectives

U.S. Government Research & Development Reports, 1970 *Handbook of Machine Olfaction* Tim C. Pearce, 2003

Electronic noses that means instruments which mimic the sense of smell They are very useful for a remarkably variety of applications e g in food and pharmaceutical industry in environmental control or clinical diagnostics The book covers biological and technical fundamentals up to date research contributed by renowned international scientists as well as application oriented news from successful E nose manufacturers It is a unique standard work for scientists in research and development and for users of electronic noses

Advances in Fluorescence Sensing

Technology ,1995 **People of the State of Illinois V. McClanahan** ,1999 **Law Enforcement Technologies: Identification Technologies and Traffic Safety** Society of Photo-optical Instrumentation Engineers,1995 Trace Chemical Sensing of Explosives Ronald L. Woodfin,2007 This timely book covers the most recent developments in the chemical detection of explosives in a variety of environments Beginning with a broad view of the need for and the potential applications of chemical sensing the book considers the issue of how to effectively include chemical sensing into systems designed to find hidden explosives devices Offering a firsthand look at the latest technologies direct from those who are actively developing them the book features A look at the history of the field including the contributions of recent programs A brief explanation of the chemistry of various explosives and differences in the place where they may be detected An introduction to the problems presented by trace element sensing An overview and comparison of the technologies currently being used and developed Case studies of field experiences with chemical sensors A look at the emerging threat of non traditional explosives This book is an important reference for explosives engineers systems engineers involved in the development of related devices government agencies and NGOs involved in demining efforts military and law enforcement specialists in mines and explosive ordinance disposal EOD as well as environmental scientists and chemists involved in explosives research In addition to providing field workers with knowledge that will help them decide where and how to search for explosives using chemical sensors It will provide them with an understanding of the potential and the limitations of chemical sensing in their search for and identification of dangerous devices

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