

TRACE-PRO™

COMPACT, RUGGEDISED EXPLOSIVES TRACE DETECTOR



Feature Highlights

- Fast, accurate answers within 15 seconds
- Non-radioactive IBS technology
- Unique probe-based sampling technique; no gloves or swab time
- On-board camera and GPS for evidence collection
- Only explosives detector using commercial AA batteries

Military, Emergency Response, Law Enforcement, and Security professionals face the challenge of detecting traces of explosives from multiple surfaces and locations — everyday. They need fast, accurate results to indicate if a person or object has been in contact with an explosive substance.

TRACE-PRO is a non-radioactive explosives trace detector designed to make it quick and easy to collect and analyse samples from suspect goods, materials or people.

TRACE-PRO is ready to go in less than three minutes and can detect and identify common explosives in seconds.

TRACE-PRO's unique IBS user design protects the system from contamination, providing the fastest clear down of any explosives trace detector in its class. This significantly increases the number of

samples which can be analysed, providing a more efficient screening operation.

Thanks to the revolutionary probe-based sampling inside technique, TRACE-PRO doesn't need gloves, swabs sticks or difficult to open lids. Swabs are quick and easy to replace and designed for multiple use.

An exclusive integrated evidence collection package provides further information, such as time/date stamp, complete alarm data, photographs, and GPS coordinates, all collected in a single file. Data can be downloaded from the unit by USB connection, providing an easy and secure way to store and access vital information for use against potential suspects.

The intuitive user interface is simple to understand and operate, providing the user through visual symbols, animations and alarms.

Continued overleaf

Smiths Detection Technical Manual

Mark Steyvers



Smiths Detection Technical Manual:

Practical Crime Scene Investigations for Hot Zones Jacqueline T. Fish, Robert N. Stout, Edward Wallace, 2010-12-16 The work of crime scene investigators CSIs is made more complicated when the scene is contaminated by either chemical biological radiological nuclear explosives CBRNE or toxic industrial chemicals TICs Special considerations must be observed when working at such scenes whether they are the result of acts of terrorism accidents or natural disasters This volume is a comprehensive reference containing guidelines and best practices for keeping CSIs safe and conducting a thorough crime scene investigation in these deadly environments Protocols are provided for how to best identify document collect and preserve physical evidence

Field Confirmation Testing for Suspicious Substances Rick Houghton, 2009-04-23 Frequently a substance found at a port of entry waste site laboratory triage facility or even in a hazardous materials emergency will be labeled and purportedly identified But law enforcement and other first responders cannot take this claim at face value as the accuracy is not confirmed and must be verified A comprehensive handbook for on th

Wiley Handbook of Science and Technology for Homeland Security, 4 Volume Set John G. Voeller, 2010-04-12 The Wiley Handbook of Science and Technology for Homeland Security is an essential and timely collection of resources designed to support the effective communication of homeland security research across all disciplines and institutional boundaries Truly a unique work this 4 volume set focuses on the science behind safety security and recovery from both man made and natural disasters has a broad scope and international focus The Handbook Educates researchers in the critical needs of the homeland security and intelligence communities and the potential contributions of their own disciplines Emphasizes the role of fundamental science in creating novel technological solutions Details the international dimensions of homeland security and counterterrorism research Provides guidance on technology diffusion from the laboratory to the field Supports cross disciplinary dialogue in this field between operational R D and consumer communities

Portable Spectroscopy and Spectrometry, Technologies and Instrumentation Richard A. Crocombe, Pauline E. Leary, Brooke W. Kammrath, 2021-04-19 Provides complete and up to date coverage of the foundational principles enabling technologies and specific instruments of portable spectrometry Portable Spectroscopy and Spectrometry Volume One is both a timely overview of the miniature technologies used in spectrometry and an authoritative guide to the specific instruments employed in a wide range of disciplines This much needed resource is the first comprehensive work to describe the enabling technologies of portable spectrometry explain how various handheld and portable instruments work discuss their potential limitations and provide clear guidance on optimizing their utility and accuracy in the field In depth chapters written by a team of international authors from a wide range of disciplinary backgrounds have been carefully reviewed both by the editors and by third party experts to ensure their quality and completeness Volume One begins with general discussion of portable spectrometer engineering before moving through the electromagnetic spectrum to cover x ray fluorescence XRF UV visible near infrared mid infrared and Raman

spectroscopies Subsequent chapters examine microplasmas laser induced breakdown spectroscopy LIBS nuclear magnetic resonance NMR spectroscopy and a variety of portable mass spectrometry instrument types Featuring detailed chapters on DNA instrumentation and biological analyzers topics of intense interest in light of the global coronavirus pandemic this timely volume Provides comprehensive coverage of the principles and instruments central to portable spectroscopy Includes contributions by experienced professionals working in instrument companies universities research institutes the military and hazardous material teams Discusses special topics such as smartphone spectroscopy optical filter technology stand off detection and MEMS MOEMS technology Covers elemental spectroscopy optical molecular spectroscopy mass spectrometry and molecular and imaging technologies Portable Spectroscopy and Spectrometry Volume One is an indispensable resource for developers of portable instruments civilian and government purchasers and operators and teachers and students of portable spectroscopy When combined with Volume Two which focuses on the multitude of applications of portable instrumentation Portable Spectroscopy and Spectrometry provides the most thorough coverage of the field currently available

Handbook of Checked Baggage Screening Norman E. L. Shanks,Alexandre L. W. Bradley,2005-08-19

Handbook of Checked Baggage Screening Advanced Airport Security Operation is a practical guide for project managers and designers embarking on hold baggage screening developments within the airport environment for the first time The book clearly explains away any uncertainty about the processes and procedures to be used by the various parties involved within the industry and sets out best practice with respect to checked baggage screening design Valuable lessons can be learned from actual case studies contributed by leading equipment manufacturers on recent 100% hold baggage screening projects In addition to the all important security screening of baggage and passengers the book also looks at the following areas associated with airport security through the use of a detailed structured security check list evaluation questionnaire The questionnaire allows airports to assess the state of readiness of their airports and then using the other chapters gain an insight regarding which technology will best solve any security gaps The authors offer a unique perspective through their background and experience Many of the checked baggage screening procedures and equipment discussed in the book have already been implemented in the UK with the authors responsible for leading this effort The combined experience they can offer to the industry world wide is invaluable

Handbook of Toxicology of Chemical Warfare Agents Ramesh C

Gupta,2015-01-21 Handbook of Toxicology of Chemical Warfare Agents Second Edition covers every aspect of deadly toxic chemicals used in conflicts warfare and terrorism Including findings from experimental as well as clinical studies this essential reference offers in depth coverage of individual toxicants target organ toxicity major incidents toxic effects in humans animals and wildlife biosensors and biomarkers on site and laboratory analytical methods decontamination and detoxification procedures and countermeasures Expanding on the ground breaking first edition Handbook of Toxicology of Chemical Warfare Agents has been completely updated presenting the most recent advances in field Brand new chapters

include a case study of the Iran Iraq war an overview of chemical weapons of mass destruction explosives Ricin the human respiratory system alternative testing methods brain injuries and more Unites world leading experts to bring you cutting edge agent specific information on Chemical Warfare Agents CWA and their adverse effects on human and animal health and the environment Provides you with all the information you need on CWA modes of action detection prevention therapeutic treatment and countermeasures New to this edition a full update to reflect the most recent advances in the field and new chapters on emergency preparedness the chemical warfare agents used in Syria and the use of the Novichok agent in the UK

Manual of Environmental Microbiology Cindy H. Nakatsu, Robert V. Miller, Suresh D. Pillai, 2020-08-11 The single most comprehensive resource for environmental microbiology Environmental microbiology the study of the roles that microbes play in all planetary environments is one of the most important areas of scientific research The Manual of Environmental Microbiology Fourth Edition provides comprehensive coverage of this critical and growing field Thoroughly updated and revised the Manual is the definitive reference for information on microbes in air water and soil and their impact on human health and welfare Written in accessible clear prose the manual covers four broad areas general methodologies environmental public health microbiology microbial ecology and biodegradation and biotransformation This wealth of information is divided into 18 sections each containing chapters written by acknowledged topical experts from the international community Specifically this new edition of the Manual Contains completely new sections covering microbial risk assessment quality control and microbial source tracking Incorporates a summary of the latest methodologies used to study microorganisms in various environments Synthesizes the latest information on the assessment of microbial presence and microbial activity in natural and artificial environments The Manual of Environmental Microbiology is an essential reference for environmental microbiologists microbial ecologists and environmental engineers as well as those interested in human diseases water and wastewater treatment and biotechnology

HAZMAT Guide for First Responders Michael L. Madigan, 2017-05-19 The goal of this book is to help train hazmat response teams and other responders in disaster training techniques and planning The book will also help define and sharpen training plans and assumptions Focusing on lessons learned from real world experiences during actual disasters the book will help to establish a well trained professional 1st responder individuals and teams Such lessons are emphasized so that planners and responders learn to anticipate how their community is likely to react under real disaster conditions and plan accordingly

Vulnerability Assessment of Physical Protection Systems Mary Lynn Garcia, 2005-12-08 Vulnerability Assessment of Physical Protection Systems guides the reader through the topic of physical security with a unique detailed and scientific approach The book describes the entire vulnerability assessment VA process from the start of planning through final analysis and out brief to senior management It draws heavily on the principles introduced in the author s best selling Design and Evaluation of Physical Protection Systems and allows readers to apply those principles and conduct a VA that is aligned with system objectives and achievable with

existing budget and personnel resources The text covers the full spectrum of a VA including negotiating tasks with the customer project management and planning of the VA team membership and step by step details for performing the VA data collection and analysis It also provides important notes on how to use the VA to suggest design improvements and generate multiple design options The text ends with a discussion of how to out brief the results to senior management in order to gain their support and demonstrate the return on investment of their security dollar Several new tools are introduced to help readers organize and use the information at their sites and allow them to mix the physical protection system with other risk management measures to reduce risk to an acceptable level at an affordable cost and with the least operational impact This book will be of interest to physical security professionals security managers security students and professionals and government officials Guides the reader through the topic of physical security doing so with a unique detailed and scientific approach Takes the reader from beginning to end and step by step through a Vulnerability Assessment Over 150 figures and tables to illustrate key concepts

Biological Detectors Peter A. Emanuel, 2007 Guide for selection of detection devices and systems

Reference Manual to Mitigate Potential Terrorist Attacks Against Buildings Michael Chipley, 2003 The text provides guidance to the building science community of architects and engineers to reduce physical damage to buildings related infrastructure and people caused by terrorist assaults It presents incremental approaches that can be implemented over time to decrease the vulnerability of buildings to terrorist threats Many of the recommendations can be implemented quickly and cost effectively The manual contains many how to aspects based upon current information contained in Federal Emergency Management Agency FEMA Department of Commerce Department of Defense Department of Justice General Services Administration Department of Veterans Affairs Centers for Disease Control and Prevention National Institute for Occupational Safety and Health and other publications It describes a threat assessment methodology and presents a Building Vulnerability Assessment Checklist to support the assessment process It also discusses architectural and engineering design considerations standoff distances explosive blast and chemical biological and radiological CBR information The appendices includes a glossary of CBR definitions as well as general definitions of key terminologies used in the building science security area The appendices also describe design considerations for electronic security systems and provide a listing of associations and organizations currently working in the building science security area

Mergent International Manual , 2009

Engineering Tools for Environmental Risk Management Katalin Gruiz, Tamas Meggyes, Eva Fenyvesi, 2017-01-20 This is the third volume of the five volume book series Engineering Tools for Environmental Risk Management The book series deals with the following topics Environmental deterioration and pollution management of environmental problems Environmental toxicology a tool for managing chemical substances and contaminated environment Assessment and monitoring tools risk assessment Risk reduction measures and technologies Case studies for demonstration of the application of engineering tools The authors aim to describe interactions and options in risk management by providing

a broad scientific overview of the environment its human uses and the associated local regional and global environmental problems interpreting the holistic approach used in solving environmental protection issues striking a balance between nature s needs and engineering capabilities understanding interactions between regulation management and engineering obtaining information about novel technologies and innovative engineering tools This third volume provides an overview on the basic principles concepts practices and tools of environmental monitoring and contaminated site assessment The volume focuses on those engineering tools that enable integrated site assessment and decision making and ensure an efficient control of the environment Some topics supporting sustainable land use and efficient environmental management are listed below Efficient management and regulation of contaminated land and the environment Early warning and environmental monitoring Assessment of contaminated land the best practices Environmental sampling Risk characterization and contaminated matrix assessment Integrated application of physical chemical biological ecological and eco toxicological characterization methods Direct toxicity assessment DTA and decision making Online analyzers electrodes and biosensors for assessment and monitoring of waters In situ and real time measurement tools for soil and contaminated sites Rapid on site methods and contaminant and toxicity assessment kits Engineering tools from omics technologies microsenors to heavy machinery Dynamic characterization of subsurface soil and groundwater using membrane interface probes optical and X ray fl uorescence and ELCAD wastewater characterization Geochemical modeling methods and applications Environmental assessment using cyclodextrins This book series focuses on the state of knowledge about the environment and its conscious and structured application in environmental engineering management and decision making

Reference Manual To Mitigate Potential Terrorist Attacks Against Buildings Department of Homeland Security. Federal Emergency Management Agency,2003 Petroleum Engineer's Guide to Oil Field Chemicals and Fluids Johannes Fink,2011-05-13

Petroleum Engineer s Guide to Oil Field Chemicals and Fluids is a comprehensive manual that provides end users with information about oil field chemicals such as drilling muds corrosion and scale inhibitors gelling agents and bacterial control This book is an extension and update of Oil Field Chemicals published in 2003 and it presents a compilation of materials from literature and patents arranged according to applications and the way a typical job is practiced The text is composed of 23 chapters that cover oil field chemicals arranged according to their use Each chapter follows a uniform template starting with a brief overview of the chemical followed by reviews monomers polymerization and fabrication The different aspects of application including safety and environmental impacts for each chemical are also discussed throughout the chapters The text also includes handy indices for trade names acronyms and chemicals Petroleum production drilling completion and operations engineers and managers will find this book invaluable for project management and production Non experts and students in petroleum engineering will also find this reference useful Chemicals are ordered by use including drilling muds corrosion inhibitors and bacteria control Includes cutting edge chemicals and polymers such as water soluble polymers and

viscosity control Handy index of chemical substances as well as a general chemical index **Federal Civil Procedure Manual** Lee H. Rosenthal, David F. Levi, John K. Rabiej, 2014-11-01 For well experienced lawyers the Federal Civil Procedure Manual provides a comprehensive treatment of procedural law in federal courts that an attorney can rely on for quick answers to discrete issues For new attorneys the Manual provides a complete blueprint for commencing and working through a case in court The copious and very recent case law updating provides authoritative sources that go into great detail about the designated issues The authors have nearly 50 years experience in developing crafting and approving amendments to the Civil Rules They were intimately involved with the amendment process for virtually all the Civil Rules Their combined experience brings unmatched insights into the Civil Rules The Federal Civil Procedure Manual addresses not only procedural law but it also contains extensive discussion of jurisdictional matters The chapters on arbitration as an alternative dispute procedure are typically not addressed in a procedural book Portable Spectroscopy and Spectrometry. Applications Richard A. Crocombe, Pauline E. Leary, Brooke W. Kammrath, 2021-03-29 The most comprehensive resource available on the many applications of portable spectrometers including material not found in any other published work Portable Spectroscopy and Spectrometry Volume Two is an authoritative and up to date compendium of the diverse applications for portable spectrometers across numerous disciplines Whereas Volume One focuses on the specific technologies of the portable spectrometers themselves Volume Two explores the use of portable instruments in wide range of fields including pharmaceutical development clinical research food analysis forensic science geology astrobiology cultural heritage and archaeology Volume Two features contributions by a multidisciplinary team of experts with hands on experience using portable instruments in their respective areas of expertise Organized both by instrumentation type and by scientific or technical discipline 21 detailed chapters cover various applications of portable ion mobility spectrometry IMS infrared and near infrared NIR spectroscopy Raman and x ray fluorescence XRF spectroscopy smartphone spectroscopy and many others Filling a significant gap in literature on the subject the second volume of Portable Spectroscopy and Spectrometry Features a significant amount of content published for the first time or not available in existing literature Brings together work by authors with assorted backgrounds and fields of study Discusses the central role of applications in portable instrument development Covers the algorithms calibrations and libraries that are of critical importance to successful applications of portable instruments Includes chapters on portable spectroscopy applications in areas such as the military agriculture and feed hazardous materials HazMat art conservation and environmental science Portable Spectroscopy and Spectrometry Volume Two is an indispensable resource for developers of portable instruments in universities research institutes instrument companies civilian and government purchasers trainers operators of portable instruments and educators and students in portable spectroscopy courses **Vapour and Trace Detection of Explosives for Anti-Terrorism Purposes** M. Krausa, 2012-11-06 The fast detection of explosives from the vapor phase would be one way to enhance the protection of

society against terrorist attacks Up to now the problem of detection of explosives especially the location of explosives whether at large areas e g station halls theaters or hidden in cars aircraft cargo baggage or explosives hidden in crowds e g suicide bombers or bombs in bags has not been solved Smelling of explosives like dogs do seems to be a valuable tool for a security chain In general different strategies can be adopt to the basic problem of explosive detection bulk detection vapor detection Normally meetings cover both aspects and applications of the detection Even though both methods might fulfill special aspects of a general security chain the underlying scientific questions differ strongly Because of that the discussions of the scientists and practitioners from the different main directions are sometimes only less specific Therefore the NATO Advisory Panel in Security Related Civil Science and Technology proposed a small series of NATO ARW s which focuses on the different scientific aspects of explosives detection methods This book is based on material presented at the first NATO ARW of this series in Moscow which covered the topic Vapor and trace detection of explosives The second ARW was held in St Petersburg and treated the topic Bulk detection methods The third workshop was held in Warwick and focused on electronic noses which cover a somewhat different aspect of vapor detection

Leveraging technology to improve aviation, part I and II United States. Congress. House. Committee on Homeland Security. Subcommittee on Economic Security, Infrastructure Protection, and Cybersecurity,2006

Ion Mobility Spectrometry G.A. Eiceman,Z. Karpas,Herbert H. Hill Jr.,2013-12-10 Since the turn of the twenty first century applications of ion mobility spectrometry IMS have diversified expanding their utility in the military and security spheres and entering the realms of clinical practice and pharmaceutical exploration Updated and expanded the third edition of Ion Mobility Spectrometry begins with a comprehensive discu

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