View~gsImprovised Radio Detonation Techniques

Jacqueline MacDonald Gibson,Jacqueline MacDonald,J. R. Lockwood,John E. McFee,Thomas Altshuler,Thomas Broach

Improvised Radio Detonation Techniques Lawrence W. Myers,1988 Modify a cordless or cellular mobile phone, citizens band radio, wireless intercom or toy walkie-talkie to detonate explosives with the info in this manual. Construction and deployment of RC detonation equipment without use of special tools or sophisticated electronics skills is possible. Here's how it's done. For information only.

Smart Bombs Lawrence W. Myers,1990-01-01

Smart Bombs Gordon Press Publishers,1991-05

Small Press Record of Books in Print ,1992

Department of Defense Dictionary of Military and Associated Terms United States. Joint Chiefs of Staff,1987

McWp 3-35.3 - Military Operations on Urbanized Terrain (Mout) U. S. Marine Corps,2015-02-01 This manual provides guidance for the organization, planning, and conduct of the full range of military operations on urbanized terrain. This publication was prepared primarily for commanders, staffs, and subordinate leaders down to the squad and fire team level. It is written from a Marine air-ground task force perspective, with emphasis on the ground combat element as the most likely supported element in that environment. It provides the level of detailed information that supports the complexities of planning, preparing for, and executing small-unit combat operations on urbanized terrain. It also provides historical and environmental information that supports planning and training for combat in built-up areas

Fingerprint Development Techniques Stephen M. Bleay,Ruth S. Croxton,Marcel De Puit,2018-02-16 A comprehensive review of the latest fingerprint development and imaging techniques With contributions from leading experts in the field, Fingerprint Development Techniques offers a comprehensive review of the key techniques used in the development and imaging of fingerprints. It includes a review of the properties of fingerprints, the surfaces that fingerprints are deposited on, and the interactions that can occur between fingerprints, surfaces and environments. Comprehensive in scope, the text explores the history of each process, the theory behind the way fingerprints are either developed or imaged, and information about the role of each of the chemical constituents in recommended formulations. The authors explain the methodology employed for carrying out comparisons of effectiveness of various development techniques that clearly demonstrate how to select the most effective approaches. The text also explores how techniques can be used in sequence and with techniques for recovering other forms of forensic evidence. In addition, the book offers a guide for the selection of fingerprint development techniques and includes information on the influence of surface contamination and exposure conditions. This important resource: Provides clear methodologies for conducting comparisons of fingerprint development technique effectiveness Contains in-depth assessment of fingerprint constituents and how they are utilized by development and imaging processes Includes background information on fingerprint chemistry Offers a comprehensive history, the theory, and the applications for a broader range of processes, including the roles of each constituent in reagent formulations Fingerprint Development Techniques offers a comprehensive guide to fingerprint development and imaging, building on much of the previously unpublished research of the Home Office Centre for Applied Science and Technology.

War Surgery Christos Giannou,2009 Accompanying CD-ROM contains graphic footage of various war wound surgeries.

Alternatives for Landmine Detection Jacqueline MacDonald Gibson,Jacqueline MacDonald,J. R. Lockwood,John E. McFee,Thomas Altshuler,Thomas Broach,2003 At the rate that government and nongovernmental organizations are clearing existing landmines, it will take 450-500 years to rid the world of them. Concerned about the slow pace of

demining, the Office of Science and Technology asked RAND to assess potential innovative technologies being explored and to project what funding would be required to foster the development of the more promising ones. The authors of this report suggest that the federal government undertake a research and development effort to develop a multisensor mine detection system over the next five to eight years.

The Guerrilla and how to Fight Him ,1962

Beans, Bullets, and Black Oil Worrall Reed Carter,1953

Survival, Evasion, and Recovery U. S. Army,U. S. Marine Corps,U. S. Navy,2009-10 This unclassified multiservice tactics, techniques, and procedures publication is designed to assist Service members in a survival situation regardless of geographic location. This publication provides Service members a quick reference, pocket-sized guide on basic survival, evasion, and recovery information. The target audience for this publication is any Service member requiring basic survival, evasion, and recovery information.

Sierra Hotel : flying Air Force fighters in the decade after Vietnam ,

Countering the Threat of Improvised Explosive Devices National Research Council,Division on Engineering and Physical Sciences,Naval Studies Board,Division on Earth and Life Studies,Board on Chemical Sciences and Technology,Committee on Defeating Improvised Explosive Devices: Basic Research to Interrupt the IED Delivery Chain,2007-07-28 Attacks in London, Madrid, Bali, Oklahoma City and other places indicate that improvised explosive devices (IEDs) are among the weapons of choice of terrorists throughout the world. Scientists and engineers have developed various technologies that have been used to counter individual IED attacks, but events in Iraq and elsewhere indicate that the effectiveness of IEDs as weapons of asymmetric warfare remains. The Office of Naval Research has asked The National Research Council to examine the current state of knowledge and practice in the prevention, detection, and mitigation of the effects of IEDs and make recommendations for avenues of research toward the goal of making these devices an ineffective tool of asymmetric warfare. The book includes recommendations such as identifying the most important and most vulnerable elements in the chain of events leading up to an IED attack, determining how resources can be controlled in order to prevent the construction of IEDs, new analytical methods and data modeling to predict the ever-changing behavior of insurgents/terrorists, a deeper understanding of social divisions in societies, enhanced capabilities for persistent surveillance, and improved IED detection capabilities.

Acronyms Abbreviations & Terms - A Capability Assurance Job Aid ,2005 The FAAT List is not designed to be an authoritative source, merely a handy reference. Inclusion recognizes terminology existence, not legitimacy. Entries known to be obsolete are included bacause they may still appear in extant publications and correspondence.

Pentagon 9/11 Alfred Goldberg,2007-09-05 The most comprehensive account to date of the 9/11 attack on the Pentagon and aftermath, this volume includes unprecedented details on the impact on the Pentagon building and personnel and the scope of the rescue, recovery, and caregiving effort. It features 32 pages of photographs and more than a dozen diagrams and illustrations not previously available.

U.S. Army Explosives and Demolitions Handbook Department of the Army,2010-08-01 Military demolitions are the destruction by fire, water, explosive, and mechanical means of areas, structures, facilities, or materials to accomplish a military objective. The U.S. Army Explosives and Demolitions Handbook is a guide to the use of explosives in the destruction of military obstacles from the Department of the U.S. Army. This guide includes information on types, characteristics, and uses of explosives and auxiliary equipment; preparation, placement, and firing of charges; safety precautions; handling, transportation, and storage of explosives; deliberate and hasty demolition methods; and much more. Applicable to nuclear and nonnuclear warfare, and having offensive and

defensive uses, the knowledge one will come away with from reading this handbook is invaluable.

Guide to Research Techniques in Neuroscience Matt Carter,Rachel Essner,Nitsan Goldstein,Manasi Iyer,2022-03-26 Modern neuroscience research is inherently multidisciplinary, with a wide variety of cutting edge new techniques to explore multiple levels of investigation. This Third Edition of Guide to Research Techniques in Neuroscience provides a comprehensive overview of classical and cutting edge methods including their utility, limitations, and how data are presented in the literature. This book can be used as an introduction to neuroscience techniques for anyone new to the field or as a reference for any neuroscientist while reading papers or attending talks. Nearly 200 updated full-color illustrations to clearly convey the theory and practice of neuroscience methods Expands on techniques from previous editions and covers many new techniques including in vivo calcium imaging, fiber photometry, RNA-Seq, brain spheroids, CRISPR-Cas9 genome editing, and more Clear, straightforward explanations of each technique for anyone new to the field A broad scope of methods, from noninvasive brain imaging in human subjects, to electrophysiology in animal models, to recombinant DNA technology in test tubes, to transfection of neurons in cell culture Detailed recommendations on where to find protocols and other resources for specific techniques Walk-through boxes that guide readers through experiments step-by-step

Game Research Methods: An Overview Patri Lankoski,Staffan Björk,et al.,2015 Games are increasingly becoming the focus for research due to their cultural and economic impact on modern society. However, there are many different types of approaches and methods than can be applied to understanding games or those that play games. This book provides an introduction to various game research methods that are useful to students in all levels of higher education covering both quantitative, qualitative and mixed methods. In addition, approaches using game development for research is described. Each method is described in its own chapter by a researcher with practical experience of applying the method to topic of games. Through this, the book provides an overview of research methods that enable us to better our understanding on games.--Provided by publisher.

Converging Technologies for Improving Human Performance Mihail C. Roco,William Sims Bainbridge,2013-04-17 M. C. Roco and W.S. Bainbridge In the early decades of the 21st century, concentrated efforts can unify science based on the unity of nature, thereby advancing the combination of nanotechnology, biotechnology, information technology, and new technologies based in cognitive science. With proper attention to ethical issues and societal needs, converging in human abilities, societal technologies could achieve a tremendous improvement outcomes, the nation's productivity, and the quality of life. This is a broad, cross cutting, emerging and timely opportunity of interest to individuals, society and humanity in the long term. The phrase convergent technologies refers to the synergistic combination of four major NBIC (nano-bio-info-cogno) provinces of science and technology, each of which is currently progressing at a rapid rate: (a) nanoscience and nanotechnology; (b) biotechnology and biomedicine, including genetic engineering; (c) information technology, including advanced computing and communications; (d) cognitive science, including cognitive neuroscience. Timely and Broad Opportunity. Convergence of diverse technologies is based on material unity at the nanoscale and on technology integration from that scale.

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