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Patrick Biltgen is a senior principal systems engineer at Vencore supporting the National Reconnaissance Office (NRO). Previously, he was the senior mission engineer for BAE Systems Intelligence Integration Directorate where he was the subject matter expert on activity-based intelligence (ABI) capabilities for the National Geospatial-Intelligence Agency

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Activity-Based Intelligence: Principles and Applications ...

Activity-based Intelligence (ABI) analysts are deeply immersed in data, as are other Intelligence Analysts. For ABI Analysts engaged in the Cyber fight, Transactions, Activity, and Correlations (TAC) tend to dominate. Former National Geospatial Intelligence Agency (NGA) Director,

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Patrick Biltgen Patrick Biltgen is a senior principal systems engineer at Vencore supporting the National Reconnaissance Office (NRO). Previously, he was the senior mission engineer for BAE Systems' Intelligence Integration Directorate where he was the subject matter expert on activity-based intelligence (ABI) capabilities for the National Geospatial-Intelligence Agency (NGA).

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ABI by providing concise definitions, clear examples, and thoughtful discussion. Concepts, methods, technologies, and applications of ABI have been developed by and for the intelligence community and in this book you will gain an understanding of ABI principles and be able to apply them to activity based intelligence analysis. The book is intended for intelligence professionals, researchers, intelligence studies, policy makers, government staffers, and industry representatives. This book will help practicing professionals understand ABI and how it can be applied to real-world problems.

A powerful story of war in our time, of love of country, the experience of tragedy, and a platoon at the center of it all. This is a story that starts off close and goes very big. The initial part of the story might sound familiar at first: it is about a platoon of mostly nineteen-year-old boys sent to Afghanistan, and an experience that ends abruptly in catastrophe. Their part of the story folds into the next: inexorably linked to those soldiers and never comprehensively reported before is the U.S. Department of Defense's quest to build the world's most powerful biometrics database, with the ability to identify, monitor, catalog, and police people all over the world. *First Platoon* is an American saga that illuminates a transformation of society made possible by this new technology. Part war story, part legal drama, it is about identity in the age of identification. About humanity's physical bravery, trauma, PTSD, a yearning to do right and good—in the age of biometrics, which reduce people to iris scans, fingerprint scans, voice patterning, detection by odor, gait, and more. And about the power of point of view in a burgeoning surveillance state. Based on hundreds of formerly classified documents, FOIA requests, and exclusive interviews, *First Platoon* is an investigative exposé by a master chronicler of government secrets. *First*

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Platoon reveals a post-9/11 Pentagon whose identification machines have grown more capable than the humans who must make sense of them. A Pentagon so powerful it can cover up its own internal mistakes in pursuit of endless wars. And a people at its mercy, in its last moments before a fundamental change so complete it might be impossible to take back.

When Joint Special Operations Command deployed Task Force 714 to Iraq in 2003, it faced an adversary unlike any it had previously encountered: al-Qaeda in Iraq (AQI). AQI's organization into multiple, independent networks and its application of Information Age technologies allowed it to wage war across a vast landscape. To meet this unique threat, TF 714 developed the intelligence capacity to operate inside those networks, and in the words of commander Gen. Stanley McChrystal, USA (Ret.) "claw the guts out of AQI." In *Transforming US Intelligence for Irregular War*, Richard H. Shultz Jr. provides a broad discussion of the role of intelligence in combatting nonstate militants and revisits this moment of innovation during the Iraq War, showing how the defense and intelligence communities can adapt to new and evolving foes. Shultz tells the story of how TF 714 partnered with US intelligence agencies to dismantle AQI's secret networks by eliminating many of its key leaders. He also reveals how TF 714 altered its methods and practices of intelligence collection, intelligence analysis, and covert paramilitary operations to suppress AQI's growing insurgency and, ultimately, destroy its networked infrastructure. TF 714 remains an exemplar of successful organizational learning and adaptation in the midst of modern warfare. By examining its innovations, Shultz makes a compelling case for intelligence leading the way in future campaigns against nonstate armed groups.

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There are a limited number of intelligence analysis books available on the market. Intelligence Analysis Fundamentals is an introductory, accessible text for college level undergraduate and graduate level courses. While the principles outlined in the book largely follow military intelligence terminology and practice, concepts are presented to correlate with intelligence gathering and analysis performed in law enforcement, homeland security, and corporate and business security roles. Most of the existing texts on intelligence gathering and analysis focus on specific types of intelligence such as "target centric" intelligence, and many of these, detail information from a position of prior knowledge. In other words, they are most valuable to the consumer who has a working-level knowledge of the subject. The book is general enough in nature that a lay student—interested in pursuing a career in intelligence, Homeland Security, or other related areas of law enforcement—will benefit from it. No prior knowledge of intelligence analysis, functions, or operations is assumed. Chapters illustrate methods and techniques that, over the years, have consistently demonstrate results, superior to those achieved with other means. Chapters describe such analytical methods that are most widely used in the intelligence community and serve as recognized standards and benchmarks in the practice of intelligence analysis. All techniques have been selected for inclusion for their specific application to homeland security, criminal investigations, and intelligence operations. Uses numerous hands-on activities—that can easily be modified by instructors to be more or less challenging depending on the course level—to reinforce concepts As current and active members of the intelligence community, the authors draw on their decades of experience in intelligence to offer real-world examples to illustrate concepts All methodologies reflect the

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latest trends in the intelligence communities assessment, analysis, and reporting processes with all presented being open source, non-classified information As such, the non-sensitive information presented is appropriate and methods applicable for use for education and training overseas and internationally Military-style collection and analysis methods are the primary ones presented, but all are directly correlated intelligence to current concepts, functions and practices within Homeland Security and the law communities Covers the counterterrorism environment where joint operations and investigative efforts combine military, private sector, and law enforcement action and information sharing The book will be a welcome addition to the body of literature available and a widely used reference for professionals and students alike.

The fascinating history and unnerving future of high-tech aerial surveillance, from its secret military origins to its growing use on American citizens Eyes in the Sky is the authoritative account of how the Pentagon secretly developed a godlike surveillance system for monitoring America's enemies overseas, and how it is now being used to watch us in our own backyards. Whereas a regular aerial camera can only capture a small patch of ground at any given time, this system and its most powerful iteration, Gorgon Stare allow operators to track thousands of moving targets at once, both forwards and backwards in time, across whole city-sized areas. When fused with big-data analysis techniques, this network can be used to watch everything simultaneously, and perhaps even predict attacks before they happen. In battle, Gorgon Stare and other systems like it have saved countless lives, but when this technology is deployed over American cities as it already has been, extensively and largely in secret it has the potential to

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become the most nightmarishly powerful visual surveillance system ever built. While it may well solve serious crimes and even help ease the traffic along your morning commute, it could also enable far more sinister and dangerous intrusions into our lives. This is closed-circuit television on steroids. Facebook in the heavens. Drawing on extensive access within the Pentagon and in the companies and government labs that developed these devices, *Eyes in the Sky* reveals how a top-secret team of mad scientists brought Gorgon Stare into existence, how it has come to pose an unprecedented threat to our privacy and freedom, and how we might still capitalize on its great promise while avoiding its many perils.

A riveting introduction to the complex and evolving field of geospatial intelligence. Although geospatial intelligence is a term of recent origin, its underpinnings have a long and interesting history. *Geospatial Intelligence: Origins and Evolution* shows how the current age of geospatial knowledge evolved from its ancient origins to become ubiquitous in daily life across the globe. Within that framework, the book weaves a tapestry of stories about the people, events, ideas, and technologies that affected the trajectory of what has become known as GEOINT. Author Robert M. Clark explores the historical background and subsequent influence of fields such as geography, cartography, remote sensing, photogrammetry, geopolitics, geophysics, and geographic information systems on GEOINT. Although its modern use began in national security communities, Clark shows how GEOINT has rapidly extended its reach to other government agencies, NGOs, and corporations. This global explosion in the use of geospatial intelligence has far-reaching implications not only for the scientific, academic, and commercial communities but for a society increasingly reliant upon emerging technologies. Drones, the

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Internet of things, and cellular devices transform how we gather information and how others can collect that information, to our benefit or detriment.

Developing Intelligence Theory analyses the current state of intelligence theorisation, provides a guide to a range of approaches and perspectives, and points towards future research agendas in this field. Key questions discussed include the role of intelligence theory in organising the study of intelligence, how (and how far) explanations of intelligence have progressed in the last decade, and how intelligence theory should develop from here. Significant changes have occurred in the security intelligence environment in recent years—including transformative information technologies, the advent of “new” terrorism, and the emergence of hybrid warfare—making this an opportune moment to take stock and consider how we explain what intelligence does and how. The material made available via the 2013 Edward Snowden leaks and subsequent national debates has contributed much to our understanding of contemporary intelligence processes and has significant implications for future theorisation, for example, in relation to the concept of “surveillance”. The contributors are leading figures in Intelligence Studies who represent a range of different approaches to conceptual thinking about intelligence. As such, their contributions provide a clear statement of the current parameters of debates in intelligence theory, while also pointing to ways in which the study of intelligence continues to develop. This book was originally published as a special issue of Intelligence and National Security.

This exciting new resource investigates the function of RF communication in electronic warfare

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systems. The book provides in-depth coverage of how RF signals must be constructed to perform jamming missions, which prevent a receiver from properly extracting a target signal. Technical descriptions of oscillators and modulators, which generate the RF signals, are presented and explored. Power supplies that generate adequate power for fueling high power amplifiers are also described and their operations investigated. Oscillator basics, including principles of oscillator operation, phase locked loop synthesizers and direct digital synthesis are examined. Fundamentals of RF communications, including power supplies for RF power amplifiers, are included, making it useful for both novice and advanced practitioners. Written by a prominent expert in the field, this authoritative book is the first available that combines the topics of electronic warfare and oscillator design and analysis.

It is said that deception among people in a civilized society is something to be loathed even though it seems to be part of human nature; but deception in war is a virtue. Properly designed and executed, stratagems reduce the horrific costs of war. This book is a comprehensive collection of classic articles on deception, hand-picked and expertly introduced by well-known experts on military deception. The purpose of this book is to set in motion a renaissance for using deception as an instrument of statecraft. The various sections are designed to cumulatively provide sufficient breadth and depth on the subject to satisfy both the novice as well as the expert. Packed with expert commentary, interesting background information, and original readings, this book provides the reader with sufficient knowledge to pursue General Eisenhower's vision for the proper role of deception in support of the national interest.

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