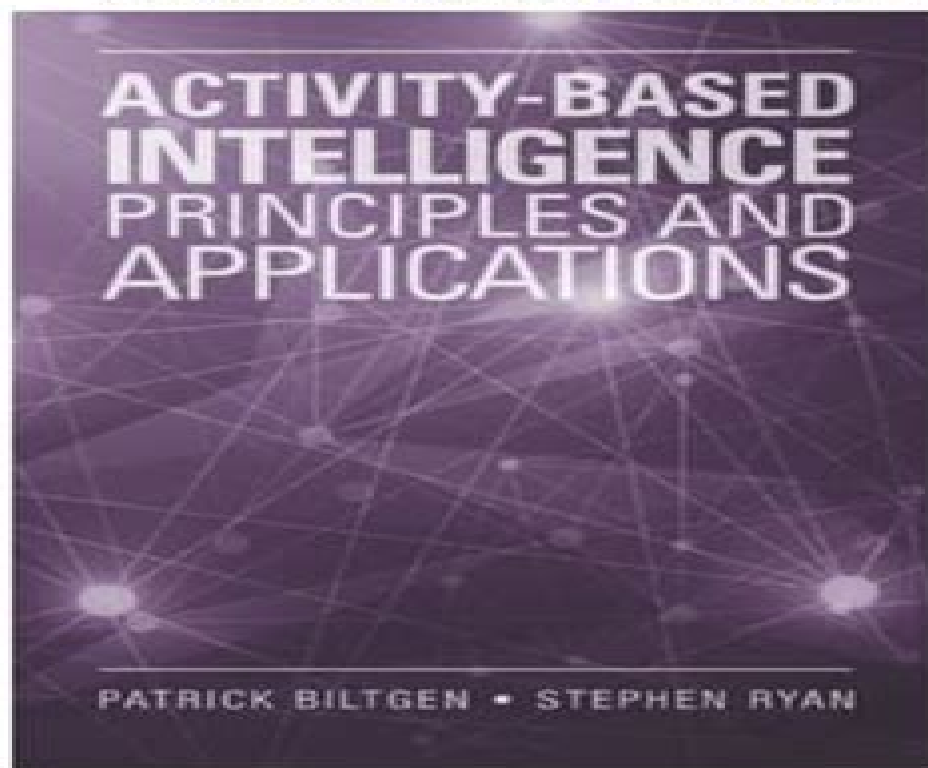


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First Platoon Annie Jacobsen, 2022-01-25 A powerful story of war in our time of love of country the experience of tragedy and a platoon at the center of it all This is a story that starts off close and goes very big The initial part of the story might 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 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 expos by a master chronicler of government secrets First 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

Naval ISR Fusion Principles, Operations, and Technologies Jim Scrofani, Will Williamson, Jihane Mimih, Edward Waltz, 2023-03-31 A comprehensive discussion of operational requirements for future naval operations with sufficient detail to enable design and development of technical solutions to achieve the advanced information fusion and command and control concepts described This book provides a unique focus on advanced approaches to Naval ISR and the critical underlying technologies to enable Distributed Maritime Operations DMO Also describing the approach of distributed Naval ops and role of ISR applying advanced technologies and addressing future conflict new U S Naval maritime approaches distributed Maritime Operations DMO and the newest U S Navy operational concept This is a great resource for Naval officers in the ISR Intelligence Space ASW EW and Surface Warfare disciplines who seek an in depth understanding of advanced ISR operations and technologies

as well as Navy and industry managers and engineers planning and developing advanced naval systems *The Future of National Intelligence* Shay HersHKovitz,2022-10-15 National intelligence agencies have long adjusted to the opportunities and threats from new technologies and have created structures concepts and practices to best apply new capabilities But such recent technological developments as artificial intelligence are different in kind Increasingly affordable to nongovernmental actors they are powerful enough to overwhelm and marginalize much of what agencies do In *The Future of National Intelligence How Emerging Technologies Reshape Intelligence Communities* Shay HersHKovitz argues that only with a new paradigm can these agencies take up this fundamentally new technological challenge Developing Intelligence Theory Peter Gill,Stephen Marrin,Mark Phythian,2020-06-04 *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* Counter-Terrorism, Ethics and Technology Adam Henschke,Alastair Reed,Scott Robbins,Seumas Miller,2021-12-14 This open access book brings together a range of contributions that seek to explore the ethical issues arising from the overlap between counter terrorism ethics and technologies Terrorism and our responses pose some of the most significant ethical challenges to states and people At the same time we are becoming increasingly aware of the ethical implications of new and emerging technologies Whether it is the use of remote weapons like drones as part of counter terrorism strategies the application of surveillance technologies to monitor and respond to terrorist activities or counterintelligence agencies use of machine learning to detect suspicious behavior and hacking computers to gain access to encrypted data technologies play a significant role in modern counter terrorism However each of these technologies carries with them a range of ethical issues and challenges How we use these technologies and the policies that govern them have broader impact beyond just the identification and response to terrorist activities As we are seeing with China the need to respond to domestic terrorism is one of the justifications for their

rollout of the social credit system Counter terrorism technologies can easily succumb to mission creep where a technology's exceptional application becomes normalized and rolled out to society more generally This collection is not just timely but an important contribution to understand the ethics of counter terrorism and technology and has far wider implications for societies and nations around the world *Disruption, Ideation and Innovation for Defence and Security* Gitanjali Adlakha-Hutcheon,Anthony Masys,2022-08-27 This book explores types of disruptions in defence and security ways to assess disruptions triggered by technological advancements or the lack of legal frameworks the consequent delays or disruptions to making decisions creative idea generation and finally the innovative pathways to counter such disruptions What do disruption ideation and innovation have in common How do disruptions ideas and innovation coexist within defence and security They all influence and impact decision making Disruptions drive decision making Ideation raises solutions to resolve the disruptions and innovation brings ideas into life While disruptions may be common place in the business world where disruptive technologies displace pre existing ones they are less prevalent in defence even less so within the realm of security For the last 10 years there has been talk of disruptive technologies and even adoption of terms such as emerging and disruptive technologies by the largest military alliance NATO yet the means to assess these remain elusive It offers researchers opportunities to assess different types of disruptions ideate and innovate on scientific grounds to counter disruptions thereby bolstering the defence and security community's ability to make decisions better *National Security Intelligence and Ethics* Seumas Miller,Mitt Regan,Patrick F. Walsh,2021-11-07 This volume examines the ethical issues that arise as a result of national security intelligence collection and analysis Powerful new technologies enable the collection communication and analysis of national security data on an unprecedented scale Data collection now plays a central role in intelligence practice yet this development raises a host of ethical and national security problems such as privacy autonomy threats to national security and democracy by foreign states and accountability for liberal democracies This volume provides a comprehensive set of in depth ethical analyses of these problems by combining contributions from both ethics scholars and intelligence practitioners It provides the reader with a practical understanding of relevant operations the issues that they raise and analysis of how responses to these issues can be informed by a commitment to liberal democratic values This combination of perspectives is crucial in providing an informed appreciation of ethical challenges that is also grounded in the realities of the practice of intelligence This book will be of great interest to all students of intelligence studies ethics security studies foreign policy and international relations The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license **Internal Security and Technology** John Hardy,2021-09-06 Technology is a key driver of change in domestic security operations It creates new capabilities and new opportunities for the collection and analysis of a broad range of data intelligence and evidence It is also enabling new and improved methods of detection surveillance identification and analysis that directly

affect internal security This creates many advantages including new tools new forms of data and new avenues for accessing and understanding information It also creates fresh challenges such as ensuring agencies have access to the skills and resources required to utilize technology effectively with powers to match the pace of operational innovation able to pre empt countermeasures where possible This paper takes a look at this complex landscape amid the rapid developments brought by the Fourth Industrial Revolution and considers the UAE s position in relation to it Despite the challenges the UAE is exceptionally well placed to take advantage of technological advances to improve internal security due to its experience in acquiring advanced systems its well developed capacity to leverage cutting edge technology and leading industry skills and its culture of innovation This paper is divided into four main sections that examine key issues within the complex relationship between technology and internal security The first section examines technological drivers of change These are the physical and digital technologies that drive significant changes in the security domain The second section examines opportunities for states to harness technology as an asset in protecting and enhancing internal security These include the new tools and data that are available to intelligence and law enforcement agencies The third section considers the challenges for states in implementing technological solutions including developing the expertise legal authorities and protective countermeasures required to operate technological security solutions effectively The final section examines the range of policy implications arising from technological influences on internal security These include the investment needed to develop the requisite skills and knowledge for states to use technology to their advantage while also denying those advantages to threat actors Fortunately the UAE is well positioned as a security actor in this area benefiting from recent experience in implementing high tech solutions to policy challenges a demonstrable willingness to invest in the future and a culture of innovation that can be applied to both technology and internal security

Guide to Maritime Informatics Alexander Artikis,Dimitris Zissis,2021-02-08 In the last 25 years information systems have had a disruptive effect on society and business Up until recently though the majority of passengers and goods were transported by sea in many ways similar to the way they were at the turn of the previous century Gradually advanced information technologies are being introduced in an attempt to make shipping safer greener more efficient and transparent The emerging field of Maritime Informatics studies the application of information technology and information systems to maritime transportation Maritime Informatics can be considered as both a field of study and domain of application As an application domain it is the outlet of innovations originating from data science and artificial intelligence as a field of study it is positioned between computer science and marine engineering This new field s complexity lies within this duality because it is faced with disciplinary barriers yet demands a systemic transdisciplinary approach At present there is a growing body of knowledge that remains undocumented in a single source or textbook designed to assist students and practitioners This highly useful textbook reference starts by introducing required knowledge algorithmic approaches and technical details before presenting real world applications The aim is to present interested

audiences with an overview of the main technological innovations having a disruptive effect on the maritime industry as well as to discuss principal ideas methods of operation and applications and future developments The material in this unique volume provides requisite core knowledge for undergraduate or postgraduate students employing an analytical approach with numerous real world examples and case studies

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