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This edited volume addresses the issue of threat inflation in American foreign policy and domestic politics. The Bush administration's aggressive campaign to build public support for an invasion of Iraq reheated fears about the president's ability to manipulate the public, and many charged the administration with 'threat inflation', duping the news media and misleading the public into supporting the war under false pretences. Presenting the latest research, these essays seek to answer the question of why threat inflation occurs and when it will be successful. Simply defined, it is the effort by elites to create concern for a threat that goes beyond the scope and urgency that disinterested analysis would justify. More broadly, the process concerns how elites view threats, the political uses of threat inflation, the politics of threat framing among competing elites, and how the public interprets and perceives threats via the news media. The war with Iraq gets special attention in this volume, along with the 'War on Terror'. Although many believe that the Bush administration successfully inflated the Iraq threat, there is not a neat consensus about why this was successful. Through both theoretical contributions and case studies, this book showcases the four major explanations of threat inflation -- realism, domestic politics, psychology, and constructivism -- and makes them confront one another directly. The result is a richer appreciation of this important dynamic in US politics and foreign policy, present and future. This book will be of much interests to students of US foreign and national security policy, international security, strategic studies and IR in general. Trevor Thrall is Assistant Professor of Political Science and directs the Master of Public Policy program at the University of Michigan - Dearborn. Jane Kellett Cramer is an Assistant Professor of Political Science at the University of Oregon.

This book explores the political process behind the construction of cyber-threats as one of the quintessential security threats of modern times in the US. Myriam Dunn Cavelty posits that cyber-threats are definable by their unsubstantiated nature. Despite this, they have been propelled to the forefront of the political agenda. Using an innovative theoretical approach, this book examines how, under what conditions, by whom, for what reasons, and with what impact cyber-threats have been moved on to the political agenda. In particular, it analyses how governments have used threat frames, specific interpretive schemata about what counts as a threat or risk and how to respond to this threat. By approaching this subject from a security studies angle, this book closes a gap between practical and theoretical academic approaches. It also contributes to the more general debate about changing practices of national security and their implications for the international community.

The major aim of Cyberspace and the State is to provide conceptual orientation on the new strategic environment of the Information Age. It seeks to restore the equilibrium of policy-makers which has been disturbed by recent cyber scares, as well as to bring clarity to academic debate on the subject particularly in the fields of politics and international relations, war and strategic studies. Its main chapters explore the impact of cyberspace upon the most central aspects of statehood and the state system'power, sovereignty, war, and dominion. It is concerned equally with practice as with theory and may be read in that sense as having two halves.

This comprehensive new book provides up-to-date information on many types of Asian prepared foods-their origin, preparation methods, processing principles, technical innovation, quality factors, nutritional values, and market potential. Written by experts who specialize in the field, it includes information on Asian dietary habits and the health significance of Asian diets. Asian Foods also discusses differences in preparations and varieties among diverse Asian ethnic groups and regions, cultural aspects associated with the consumption of the products, and the market status or potential of more than 400 varieties of Asian foods. These foods include products made from rice, wheat, other starchy grains, soybeans, meat, poultry, fish, fruits, and vegetables, as well as functional foods and alcoholic beverages. This timely book will be of interest to food professionals in product development, dieticians interested in Asian diets and dietary habits, business developers seeking market potential for Asian prepared foods, and food science and human nutrition students who need supplemental information.

This title addresses the most important aspect of anaesthetic training - learning in the operating suite. The information is clearly presented and can be easily incorporated into the practice of clinical anaesthesia. The practical guidance provided, from organising the department, assessing competence, teaching practical procedures or organising simulator sessions, is based on many years of experience. There are chapters devoted to the issues of portfolio-based training and the use of mentoring and appraisal. The place, and effective use, of medical simulation, either low fidelity systems in local hospitals or the high fidelity centres in major educational units, is clarified by an international team of experts.

This volume develops information strategy as a construct equal in importance to military strategy as an influential tool of statecraft. John Arquilla and Douglas A. Borer explore three principal themes: the rise of the [information domain] and information strategy as an equal partner alongside traditional military strategy the need to consider the organizational implications of information strategy the realm of what has been called [information operations] (IO) - the building blocks of information strategy - has been too narrowly depicted and must be both broadened and deepened. Information Strategy and Warfare will be essential reading for students and practitioners of information strategy, as well as scholars of security studies and military strategy in general.

This book explores the ideas of key thinkers and media practitioners who have examined images and icons of war and terror. Icons of War and Terror explores theories of iconic images of war and terror, not as received pieties but as challenging uncertainties; in doing so, it engages with both critical discourse and conventional image-making. The authors draw on these theories to re-investigate the media/global context of some of the most iconic representations of war and terror in the international [risk society]. Among these photojournalistic images are: Nick U's Pulitzer Prize winning photograph of a naked girl, Kim Phuc, running burned from a napalm attack in Vietnam in June 1972; a quintessential [ethic cleansing] image of massacred Kosovar Albanian villagers at Racak on January 15, 1999, which finally propelled a hesitant Western alliance into the first of the [new humanitarian wars]; Luis Simco's photograph of marine James Blake Miller, [the Marlboro Man], at Fallujah, Iraq, 2004; the iconic toppling of the World Trade Centre towers in New York by planes on September 11, 2001; and the [Falling Man] icon [one of the most controversial images of 9/11; the image of one of the authors of this book, as close-up victim of the 7/7 terrorist attack on London, which the media quickly labelled iconic. This book will be of great interest to students of media and war, sociology, communications studies, cultural studies, terrorism studies and security studies in general.

Esperanto, the most widely spoken constructed international auxiliary language, is estimated to have between 100,000 and 2,000,000 speakers worldwide. This extensive dictionary was compiled both from existing glossaries and from glossaries prepared by Denisowski.

This book provides an overview of passive and interactive analytical techniques for nuclear materials. The book aims to update readers on new techniques available and provide an introduction for those who are new to the topic or are looking to move into actinides and nuclear materials science. The characterization of actinide species and radioactive materials is vital for understanding how these elements and radioactive isotopes are formed and behave and how these materials can be improved. The analysis of the actinides or radioactive materials goes beyond spent fuel science to the applicable complete fuel cycle and including analysis of reactor materials.

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