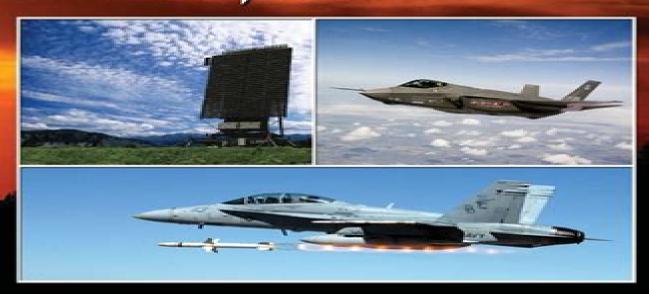
4TH EDITION

Radar and Electronic Warfare Principles

for the Non-Specialist



PAUL J. HANNEN

Radar Principles For The Nonspecialist

Michael E. O'Hanlon,Peter R. Orszag,Ivo H. Daalder

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offers a four tier plan to guide and bolster the efforts under way by the Bush administration and Congress There has been some progress in making our homeland more secure But the authors are concerned that the Bush administration may focus too narrowly on preventing attacks like those of the recent past and believe a broader and more structured approach to ensuring homeland security is needed Given the vulnerability of our open society the authors recommend four clear lines of direction The first and last have received a good deal of attention from the Bush administration though not yet enough for the other two a great deal remains to be done Perimeter defense at the border to prevent entry by potential perpetrators and the weapons and hazardous materials they may use Prevention by detecting possible terrorists within the United States and securing dangerous materials they might obtain here Identification and defense of key sites within the county population centers critical economic assets and infrastructure and locations of key political or symbolic importance Consequence management to give those directly involved in responding to an attack that may nevertheless occur the tools necessary to quickly identify and attack and limit its damage Included are specific recommendations on how much more to spend on homeland security how much of the cost should be borne by the private sector and how to structure the federal government to make the responsible agencies more efficient in addressing security concerns Specifically the authors believe that annual federal spending on homeland security may need to grow to about 45 billion relative to a 2001 level of less than 20 billion and a Bush administration proposed budget for 2003 of 38 billion They also **Microwave and Wireless Communications Technology** Joseph Carr, 1997-01-02 This text offers a practical device based approach to the study of microwave and wireless communications Student objectives questions and problems and end of chapter summaries are used to reinforce the The Science of War Michael E. O'Hanlon, 2013-04-21 An essential introduction to modern defense policy points made The U S military is one of the largest and most complex organizations in the world How it spends its money chooses tactics and allocates its resources have enormous implications for national defense and the economy The Science of War is the only comprehensive textbook on how to analyze and understand these and other essential problems in modern defense policy Michael O Hanlon provides undergraduate and graduate students with an accessible yet rigorous introduction to the subject Drawing on a broad range of sources and his own considerable expertise as a defense analyst and teacher he describes the analytic techniques the military uses in every crucial area of military science O Hanlon explains how the military budget works how the military assesses and deploys new technology develops strategy and fights wars handles the logistics of stationing and moving troops and equipment around the world and models and evaluates battlefield outcomes His modeling techniques have been tested in Iraq and Afghanistan including the methods he used to predict higher than anticipated troop fatalities in Iraq controversial predictions that have since been vindicated The Science of War is the definitive resource on warfare in the twenty first century Gives the best introduction to defense analysis available Covers defense budgeting Shows how to model and predict outcomes in war Explains military logistics including overseas basing Examines key issues in

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