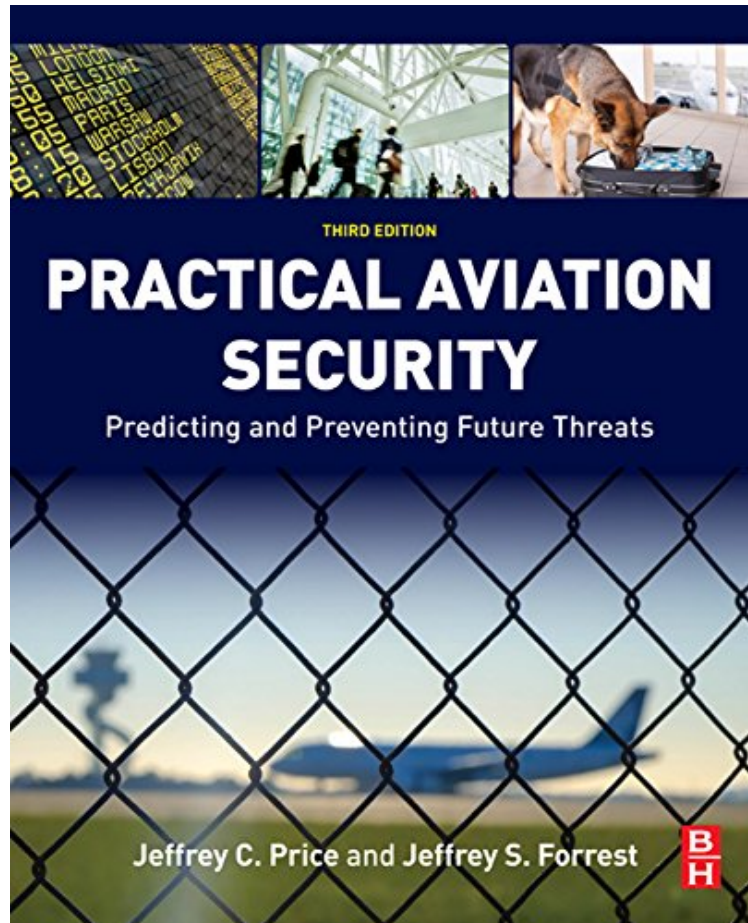


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Practical Aviation Security: Predicting and Preventing Future Threats

Jeffrey Price, Jeffrey Forrest

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Jeffrey Price, Jeffrey Forrest : Practical Aviation Security: Predicting and Preventing Future Threats before purchasing it in order to gage whether or not it would be worth my time, and all praised Practical Aviation Security: Predicting and Preventing Future Threats:

2 of 2 people found the following review helpful. A "must read" for anyone interested in aviation security. By Robert O. Practical Aviation Security is a "must read" for anyone interested in aviation security. This well-researched book serves as the foundation for students and professionals who want to learn more about the history and current practices relating to virtually every aspect of aviation security, except of course for sensitive and classified information. It is both an excellent textbook and a comprehensive resource compendium and walks the reader through the history of the earliest hijackings to the latest in threat mitigation. Practical Aviation Security provides an in-depth look at how security measures have changed over time in response to different criminal and terrorist acts. The authors bring significant first-hand practical aviation security experience to the table in addition to being outstanding professors in the Aviation and Aerospace Science Department at The Metropolitan State College of Denver, Colorado. I highly

recommend this book!1 of 1 people found the following review helpful. Essential Aviation Security WorkBy Mark CarollaAs I transitioned into private consulting and teaching in the Aviation Security (AVSEC) field after years in Defense Department intelligence I asked a colleague who is one of the best practitioners and experts in the field to recommend an academic textbook for me to use as my own personal handbook and as a go-to source for my students. This book is it. I pack it in my flight bag whenever I deploy on a teaching or consulting assignment. It is well-organized, concise, and easy to read. I'm sure it will constantly have updated editions. This is a "must have" for the AVSEC professional - as well as the aviation professional.3 of 4 people found the following review helpful. Well researched, long overdueBy Bernard J. WilsonThe topic of aviation security is not an easy one to handle in a textbook. Many of the concepts and methods used in the field are, by necessity, confidential at the very least. Yet, aviation professionals, security professionals, law enforcement officers and students of those disciplines need a logical and organized starting point. This book serves that function well and also serves as a reference for experienced professionals. There have been other efforts, but usually from the perspective of one facet of aviation security operations. This book provides a balanced look at aviation security issues from several vantage points. The one caveat is that other aviation security books have fallen prey to obsolescence - aviation security is a rapidly changing field and I hope that efforts will be made to keep this book updated. Bernard J. Wilson, Chief of Police (Ret'd.), Los Angeles International Airport.

Practical Aviation Security: Predicting and Preventing Future Threats, Third Edition is a complete guide to the aviation security system, from crucial historical events to the policies, policymakers, and major terrorist and criminal acts that have shaped the procedures in use today, as well as the cutting edge technologies that are shaping the future. This text equips readers working in airport security or other aviation management roles with the knowledge to implement effective security programs, meet international guidelines, and responsibly protect facilities or organizations of any size. Using case studies and practical security measures now in use at airports worldwide, readers learn the effective methods and the fundamental principles involved in designing and implementing a security system. The aviation security system is comprehensive and requires continual focus and attention to stay a step ahead of the next attack. Practical Aviation Security, Third Edition, helps prepare practitioners to enter the industry and helps seasoned professionals prepare for new threats and prevent new tragedies. Covers commercial airport security, general aviation and cargo operations, threats, threat detection and response systems, as well as international security issues Lays out the security fundamentals that can ensure the future of global travel and commerce Applies real-world aviation experience to the task of anticipating and deflecting threats Includes updated coverage of security related to spaceport and unmanned aerial systems, focusing on IACO (International Civil Aviation Organization) security regulations and guidance Features additional and updated case studies and much more

"...a well-researched reference for students learning aviation security and practitioners in the field...the industry's leaders are advised to consult this book to assist in decisions that could impact the security of aviation." --Security Management About the Author Jeffrey C. Price, MA, CM, ACE-Security, is a recognized authority on aviation security. He is a Professor in the Aviation and Aerospace Science Department at Metropolitan State College of Denver. He has worked in the field for over 20 years, most recently as a trainer for the certification programs of the American Association of Airport Executives (AAAE). His company, Leading Edge Strategies, has conducted the Airport Security Coordinator Training School. Jeff is also the original author of the Airport Certified Employee (ACE) Security program, as well as the lead author of the new Certified Member (CM) Body of Knowledge, and trains both the ACE Security and CM programs. Jeff entered airport management in the Operations Department at Stapleton International Airport in 1992, worked in operations and developed the initial airfield manager training programs for DIA, then helped open Denver International Airport in 1995. He served as the Assistant Security Director until 1998, then moved to Jefferson County Airport as the Director of Public Relations, Marketing and Property Management. He was appointed the Airport Manager at Jefferson County Airport in 1999 and served until 2002. He also was appointed to a term on the Colorado Aeronautics Board. Jeffrey Forrest, PhD, is the Chair of Department of Aviation and Aerospace Science at Metropolitan State University of Denver, CO, USA. He is co-author of Practical Aviation Security: Predicting and Preventing Future Threats and has been active in designing, teaching, and managing aviation education and research programs for over 25 years.