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Guaranteed to Pass the Remote Pilot Certification Knowledge Test or your Money Back!* Pass the FAA Part 107 Remote (Drone) Pilot Certification, includes 1 year FREE Membership at RemotePilotAssociation.com with private Facebook group discussion, blog and videos. Study guide has 12 chapters and over 400 practice questions. Good for small business, corporate or government (like law enforcement)) commercial operators of small Unmanned Aerial Systems (sUAS). Don't risk not passing the FAA Remote Pilot test at a cost of \$150. There are 60 questions on the FAA test with a test bank of over 300 questions. Our study guide is not your typical study guide; it's fun and efficient (sometimes blunt), not a dry textbook. Study on your own schedule. Make money with your drone! *Just send us your failing grade and we will refund the cost of the eBook no questions asked.

Unmanned aircraft systems (UAS) are rapidly emerging as flexible platforms for capturing imagery and other data across the sciences. Many colleges and universities are developing courses on UAS-based data acquisition.

Fundamentals of Capturing and Processing Drone Imagery and Data is a comprehensive, introductory text on how to use unmanned aircraft systems for data capture and analysis. It provides best practices for planning data capture missions and hands-on learning modules geared toward UAS data collection, processing, and applications. FEATURES Lays out a step-by-step approach to identify relevant tools and methods for UAS data/image acquisition and processing Provides practical hands-on knowledge with visual interpretation, well-organized and designed for a typical 16-week UAS course offered on college and university campuses Suitable for all levels of readers and does not require prior knowledge of UAS, remote sensing, digital image processing, or geospatial analytics Includes real-world environmental applications along with data interpretations and software used, often nonproprietary Combines the expertise of a wide range of UAS researchers and practitioners across the geospatial sciences This book provides a general introduction to drones along with a series of hands-on exercises that students and researchers can engage with to learn to integrate drone data into real-world applications. No prior background in remote sensing, GIS, or drone knowledge is needed to use this book. Readers will learn to process different types of UAS imagery for applications (such as precision agriculture, forestry, urban landscapes) and apply this knowledge in environmental monitoring and land-use studies.

Flying a drone for non-hobby operations requires a Remote Pilot certificate. You must successfully complete the Federal Aviation Administration (FAA)

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Knowledge Exam to earn a Remote Pilot certificate with a small unmanned aircraft systems (sUAS) rating. This course is your key to success. Remote Pilot Virtual Test Prep(TM)--An Aviation Ground School brings the classroom to any home TV or computer. Includes Remote Pilot Prepware Download, 24-month subscription to Prepware Online, and both wide-screen DVD and high-definition Blu-ray discs so you can enjoy the videos on the player you have. English subtitles (closed captioning) available on DVDs. Brilliant graphics and special effects throughout, with expert instructors and terrific inflight footage that make the Virtual Test Prep course a thoroughly entertaining and motivating learning experience. Prepare for the FAA exam and gain the information necessary to become a safe, competent and confident drone pilot. Watch the DVDs or Blu-Ray discs to learn the subjects, then use the included Prepware software to work through the questions for a comprehensive aviation ground school. Graduation certificate available upon completion of the course. Course contents: Course lessons include Regulations, National Airspace System, Weather, Preflight Considerations, Flight Operations Test Tips, and more. Nearly 5 hours of high quality widescreen standard definition and Blu-ray/high definition video presentation with interactive menus. Quick Start Guide Prepware activation code for comprehensive FAA Knowledge Exam study and test preparation. Graduation certificate upon completion.

Remote Pilot Test Prep 2021 Study and Prepare: Pass Your Part 107 Test and Know What Is Essential to Safely Operate an Unmanned Aircraft from the Most Trusted Source in Aviation Training (eBundle) Test Prep

Apollo 13 en Gravity meet Cast Away! Mark Watney is een van de eerste astronauten om voet op Mars te zetten. Hij zal waarschijnlijk ook een van de eersten zijn om er te sterven. Astronaut Mark Watney is uitverkoren om als een van de eerste mensen voet op Mars te zetten. Hij zal waarschijnlijk ook een van de eersten zijn om daar te sterven. Nadat een zandstorm hem bijna fataal wordt en de overige bemanning, die ervan overtuigd is dat hij is omgekomen, zich gedwongen ziet de planeet te verlaten, bevindt Watney zich miljoenen kilometers van de rest van de mensheid verwijderd. Hij heeft geen enkele mogelijkheid om een signaal naar de aarde te versturen en zelfs als dat wel mogelijk zou zijn, zouden zijn voorraden opraken lang voordat een reddingsmissie hem zou kunnen bereiken. Bovendien krijgt hij waarschijnlijk niet eens de kans om te verhongeren. De dreiging van het defecte materieel, de vijandige omgeving op Mars of een simpele menselijke fout, kunnen hem eerder fataal worden. Maar Watney vertikt het op te geven. Gedreven door zijn inventiviteit, zijn technische kennis en een hardnekkig weigeren om op te geven probeert hij vastberaden het ene obstakel na het andere te overwinnen. Zal zijn vindingrijkheid genoeg zijn om tegen beter weten in te overleven? `Briljant, en uitermate meeslepend. The Wall Street Journal

"Operating a drone for non-hobby operations requires a Remote Pilot Certificate. You must successfully complete the Federal Aviation Administration (FAA)

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Knowledge Exam to earn a Remote Pilot Certificate with a Small Unmanned Aircraft Systems (sUAS) rating. This book is your key to success"--Back cover, Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Trade Paperback + Software Download version: Trade paperback book comes with code to download Prepeare software from ASA's website. Flying a drone as a remote pilot-in-command for non-hobby operations requires a Remote Pilot Certificate issued by the Federal Aviation Administration (FAA). You must successfully complete the FAA Knowledge Exam to earn a remote pilot certificate with a small unmanned aircraft systems rating. This book is your key: the ASA Remote Pilot Test Prep is the best resource for successful test-taking and safe small UAS operations. This book is a comprehensive preparation, study and test tool for the remote pilot certificate ("Unmanned Aircraft General--Small") FAA Knowledge Exam. Rely on the time-proven and dependable ASA Test Prep Series to prepare for your exam; the rating requirements for the certificate are explained in detail and test material is expertly organized into chapters based on subject matter. This topical study promotes understanding and aids recall to provide an efficient study guide. Topics covered are FAA regulations, the National Airspace System, weather, loading and performance, and operations. This book is particularly helpful for drone operators interested in earning a remote pilot certificate, for Remote Pilot Aircraft (RPA) applicants, unmanned aircraft system (UAS) training programs preparing applicants for FAA exams, self-study readers interested in learning more about commercial unmanned aircraft operations, and existing (manned aircraft) pilots who want to learn more about the drone and UAS operations sharing the National Airspace System. Included are instructional text and illustrations, questions, answer stems, correct answers, explanations and references for further study. When you're done studying, you can then take up to 5 practice tests with ASA's online simulated testing program at no additional cost (codes are provided to enter at the ASA practice-test website).

Na een vliegtuigongeluk moet een 13-jarige jongen zich in de wildernis van Noord-Canada in leven zien te houden. - 13 jaar e.o.

Operating a drone for non-hobby operations requires a Remote Pilot Certificate. You must successfully complete the Federal Aviation Administration (FAA) Knowledge Exam to earn a Remote Pilot Certificate with a Small Unmanned Aircraft Systems (sUAS) rating. This book is your key to success. Rely on the time-proven and dependable ASA Test Prep Series to prepare for your FAA Knowledge Exam. Test material is expertly organized into chapters based on subject matter and includes instructional material, questions, answer stems, correct answers, explanations, and references for further study. This topical study promotes understanding and aids recall to provide an efficient study guide. FAA regulations, the National Airspace System, weather, loading and performance, and operations are among the subjects covered. When you're done studying, take 5 FREE practice tests with ASA's online simulated testing program at no additional cost! ASA's Remote Pilot Test Prep is the best resource for successful test-taking and safe small UAS operations. Use Remote Pilot Test Prep for the following Part 107 Knowledge Exams: Initial Remote Pilot Unmanned Aircraft General-Small (UAG) Recurrent Remote Pilot Unmanned Aircraft (UAR)

Get re-certified as a U.S. commercial drone pilot quickly and easily. This comprehensive FAA Part 107 test prep and study guide for the Unmanned General Recurrent (UGR) exam enables you to get re-certified as a commercial drone pilot and will save you time money and hassle in the re-certification process. This study guide contains the most relevant and important items you need to know to pass the URG exam. In addition to the study guide, a practice UGR exam

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is also included in this book.

The Pilot's Manual: Ground School will walk you through everything you need to know to pass your FAA Knowledge Exams and earn your pilot certificate. The Fifth Edition of this comprehensive textbook has been updated to reflect current rules, procedures, FAA Airman Certification Standards and technologies including drones, ADS-B, weather services available to pilots and BasicMed. Subjects covered include aerodynamics, the airplane and its performance factors, physiological factors affecting the pilot, weather, regulations, charts and airspace, airport operations, navigation, and flight planning, including specific instructions on how to use the flight computer. Helpful marginal notes are provided for quick definitions of terms, further emphasis of key points, and mnemonic devices that can be of tremendous benefit to study. Each chapter closes with review questions highlighting the important facts. Ninety percent of the material is for the private pilot applicant, and the remaining ten percent, well-separated, will raise you to the commercial pilot certificate standard. Also available in The Pilot's Manual Series: Flight School--How to fly all the maneuvers required for certification Instrument Flying--Aeronautical knowledge and skill required for the Instrument Rating Multi-Engine Flying--Aeronautical knowledge required to earn a Multi-Engine Rating Access to Flight--An integrated Private Certificate and Instrument Rating curriculum Airline Transport Pilot--Complete ATP certification training program

Developed by experienced professors and professionally narrated for easy listening, this course is a valuable tool when preparing for your Part 107 exam. The audio is focused and high-yield, covering the most important topics you need to know to succeed on the test. The material is accurate, up-to-date, and broken down into bite-sized chapters. There are quizzes and key takeaways sections following each chapter to review questions commonly tested and drive home key points. In this course, we will cover the following: Anatomy of a drone Important aviation terminology and concepts Overview of the general knowledge test The application process for remote-pilot certification Weather concepts and aviation weather reporting The effect of weather on small unmanned craft Part 107 operational limitations for small unmanned aircraft Pilot health and well-being Risk assessment and aeronautical decision-making We have also included a follow-along PDF manual containing all the graphs, charts, figures, and formulas we'll be reviewing in the audio. The PDF also contains a complete practice test containing the most commonly tested questions tested on the FAA Part 107 exam with the correct answers.

Here's what you get in this book: - 300 practice questions covering the breadth of topics under the the FAA 107 exam, including airspace classification, radio communication procedures and airport operations - Focus on the most frequently asked exam questions. Avoid information overload - Compact format: easy to read, easy to carry, so you can study on-the-go Now, you finally have what you need to crush your exam! About The Author Dominic Banks loves to fly, and has been building aviation software systems since 1999. His current focus is using machine learning to analyze and optimize flight patterns for drones. He is based in New York City.

Applicants studying for the Certified Flight Instructor (CFI) Knowledge Exams will find samples of every question in the Federal Aviation Administration exam database along with their answers and explanations in this guide..

Negen gasten verzamelen zich in een exclusief wellnessresort. Sommigen zijn hier om af te vallen, anderen proberen hun leven een gezonde draai te geven, en een enkeling is er nog niet aan toe om de precieze reden van het bezoek onder ogen te zien. Ondanks alle luxe, meditatie en mindfulness is iedereen zich ervan bewust dat ze ook flink aan het werk moeten. Maar niemand kan zich voorstellen hoe zwaar de komende tien dagen zullen worden. Frances Welty, een voormalig succesvol romanschrijfster, arriveert bij Tranquillum House met een pijnlijke rug en een gebroken hart. Ze is direct gefascineerd door haar medegasten. De

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meesten van hen zien er totaal niet uit alsof ze een detoxkuur nodig hebben. Maar degene die haar nog het meest betovert is de eigenaresse van het resort. Kan deze vrouw werkelijk alle antwoorden hebben waarvan Frances niet eens wist dat ze die zocht? Moet Frances haar twijfels overboord gooien en zich volledig overgeven aan het bijzondere programma dat Tranquillum House aanbiedt – of moet ze maken dat ze weggomt? En het duurt niet lang voordat iedere gast in Tranquillum House zich dit begint af te vragen...

eBundle: printed book and software download code Operating a drone for non-hobby operations requires a Remote Pilot Certificate. You must successfully complete the Federal Aviation Administration (FAA) Knowledge Exam to earn a Remote Pilot Certificate with a Small Unmanned Aircraft Systems (sUAS) rating. This bundle is the key to your success, combining ASA's popular Test Prep book and Prepware Download for the ultimate in flexibility and savings. Today's hectic lifestyles demand efficient use of what limited study time is normally available. This bundle gives test applicants the convenience of choosing whichever test preparation method is most convenient at any given time or location. Rely on the time-proven and dependable ASA Test Prep Series to prepare for your FAA Knowledge Exam. Test material is expertly organized into chapters based on subject matter and includes instructional material, questions, answer stems, correct answers, explanations, and references for further study. This topical study promotes understanding and aids recall to provide an efficient study guide. FAA regulations, the National Airspace System, weather, loading and performance, and operations are among the subjects covered. Included with this bundle is ASA's Prepware software download. ASA Prepware includes the same FAA legends, figures, and full-color charts you'll be issued at the testing center--to help you become familiar with all available information before you take your official test. You can count on ASA to keep up with changes in the FAA Knowledge Exams with free updates available both online and through an email Update subscription service. ASA's UAS Test Prep is the pilot's best resource for successful test-taking. Use Remote Pilot Test Prep for the following Part 107 Knowledge Exams: Initial Remote Pilot Unmanned Aircraft General-Small (UAG) Recurrent Remote Pilot Unmanned Aircraft (UAR)

A workbook developed for use in a classroom setting by students preparing to take the Part 107 Airman Knowledge Test (AKT), to qualify as a Remote Pilot In Command certified by the Federal Aviation Administration. This book has not been developed for self-study, but rather as a supplement to an interactive educational experience led by an experienced instructor. Topics covered include: Requirements under 14 CFR Part 107; Aerodynamics; Navigation; Airports; Airspace; Weather; Human Factors; Operational Considerations; plus, reference materials and a 60-question practice test.

De wereld vanuit een vliegtuig In Vrije vlucht deelt piloot Mark Vanhoenacker zijn levenslange passie voor een van de oudste dromen van de mens: vliegen. Hij laat ons de sensaties van onze eerste vliegreis ervaren en opent onze ogen voor de poëzie van techniek en beweging, waarbij hoogte en afstand wonderlijke nieuwe perspectieven bieden.

This book is a comprehensive preparation, study and test tool for the remote pilot certificate ("Unmanned Aircraft General – Small") FAA Knowledge Exam. Topics covered are FAA regulations, the National Airspace System, weather, loading and performance, and operations. This book is particularly helpful for drone operators interested in earning a remote pilot certificate, for Remote Pilot Aircraft (RPA) applicants, unmanned aircraft system (UAS) training programs preparing applicants for FAA exams, self-study readers interested in learning more about commercial unmanned aircraft operations, and existing (manned aircraft) pilots who want to learn more about the drone and UAS operations sharing the National Airspace System. Van de winnaar van de Nobelprijs voor de Literatuur Amerika, de tweede helft van de negentiende eeuw. De gevluichte slavin Sethe vermoordt uit wanhoop haar dochtertje Beminde om haar te behoeden voor de slavernij. Maar Beminde keert terug als kwade geest en

terroriseert haar moeder. Het is uiteindelijk Denver, de tweede dochter van Sethe, die het gezin van de beklemmende vloek weet te verlossen. Beminde is een schitterende en angstaanjagende roman over het beladen verleden van de Verenigde Staten.

Airworthiness, as a field, encompasses the technical and non-technical activities required to design, certify, produce, maintain, and safely operate an aircraft throughout its lifespan. The evolving technology, science, and engineering methods and, most importantly, aviation regulation, offer new opportunities and create, new challenges for the aviation industry. This book assembles review and research articles across a variety of topics in the field of airworthiness: aircraft maintenance, safety management, human factors, cost analysis, structures, risk assessment, unmanned aerial vehicles and regulations. This selection of papers informs the industry practitioners and researchers on important issues.

The chapters in this book cover a broad range of topics the FAA wants you to know. The initial aeronautical knowledge test includes the following areas of knowledge:»Applicable regulations relating to small unmanned aircraft system rating privileges, limitations, and flight operation»Airspace classification, operating requirements, and flight restrictions affecting small unmanned aircraft operation»Aviation weather sources and effects of weather on small unmanned aircraft performance»Small unmanned aircraft loading»Emergency procedures»Crew resource management»Radio communication procedures»Determining the performance of small unmanned aircraft»Physiological effects of drugs and alcohol»Aeronautical decision-making and judgment»Airport operationsReaders also have access to a series of sample test questions. Readers should practice with these test questions until achieving at least a score of 90% before attempting the exam. The author strives to make the questions as similar as possible to the official FAA Exam. However, the FAA does not provide specific test-questions to the public. The sample questions here are based on the information available through documentation and research. The sample questions in this book refer to legends and figures from the FAA-CT-8080-2H Airman Knowledge Testing Supplement. FAA-CT-8080-2H is the testing supplement provided to test-takers during the official aeronautical knowledge test. Readers need to familiarize themselves with these legends and figures before attempting to take the test. For the best experience, the author recommends the printed version of this book.

UPDATED with the new rules, larger print, easier to read. The objective of this e-book is to prepare the student for the FAA Remote Pilot Certification (Part 107) exam, by providing an understanding of the areas of study listed in section 107.73, the FAA Remote Pilot Small Unmanned Aircraft Systems Airman Certification Standards, and the Remote Pilot Knowledge Test Guide. The course includes key sections on reading charts, understanding weather, aeronautical decision making and UAS inspection and maintenance, along with a large amount of resource study materials. A video presentation of this material is available at TheDroneProfessor.com. This edition includes new material based

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on feedback from our students who have passed the FAA exam. My students passing the FAA exam average a score of 88% (passing), with some scoring 98% .

This Study Guide is written for already certificated FAA licensed pilots and those who do not possess a pilot license and wish to sit for the Federal Aviation Administration (FAA) Remote Pilot Operator Written Knowledge Exam. From Aviation Supplies & Academics, trusted publisher of Federal Aviation Administration resources. This book is also available bundled with the ASA Private Pilot Test Prep. This FAA-CT-8080-2H is the most current testing supplement, released by the FAA in June 2018. It supersedes the earlier FAA-CT-8080-2G, dated 2016. This Airman Knowledge Testing Supplement is designed by the Federal Aviation Administration (FAA) Flight Standards Service. It is intended for use by Airman Knowledge Testing (AKT) Organization Designation Authorization (ODA) Holders and other entities approved and/or authorized to administer airman knowledge tests on behalf of the FAA in the following knowledge areas: Sport Pilot-Airplane (ASEL and ASES) Sport Pilot-Gyroplane Sport Pilot-Glider Sport Pilot-Airship (LTA) Sport Pilot-Balloon (LTA) Sport Pilot-Weight-Shift Control (WSCS and WSCL) Sport Pilot-Powered Parachute (PPL and PPS) Recreational Pilot-Airplane (RPA) Recreational Pilot-Rotorcraft/Helicopter (RPH) Recreational Pilot-Rotorcraft/Gyroplane (RPG) Private Pilot-Airplane/Recreational Pilot-Transition (PAT) Private Pilot-Helicopter/Recreational Pilot-Transition (PHT) Private Pilot-Gyroplane/Recreational Pilot-Transition (POT) Private Pilot-Airplane (PAR) Private Pilot-Rotorcraft/Helicopter (PRH) Private Pilot-Rotorcraft/Gyroplane (PRO) Private Pilot-Glider (POL) Private Pilot-Free Balloon-Hot Air (PBH) Private Pilot-Free Balloon-Gas (PBG) Private Pilot-Lighter-Than-Air-Airship (PLA) Private Pilot-Powered-Parachute (PPP) Private Pilot-Weight-shift Control (PWS) Unmanned Aircraft General-Small (UAG)

Questions included for the Unmanned Aircraft General--Small (UAG) FAA Knowledge Exam Questions supported with explanations for correct and incorrect answers FAA references for further study identified in every explanation Organized by subject with introductory text for efficient and logical study Remote Pilot Certificate with sUAS rating requirements explained in detail eBundle: printed book and software download code Operating a drone for non-hobby operations requires a Remote Pilot Certificate. You must successfully complete the Federal Aviation Administration (FAA) Knowledge Exam to earn a Remote Pilot Certificate with a Small Unmanned Aircraft Systems (sUAS) rating. This book is your key to success. Rely on the time-proven and dependable ASA Test Prep Series to prepare for your FAA Knowledge Exam. Test material is expertly organized into chapters based on subject matter and includes instructional material, questions, answer stems, correct answers, explanations, and references for further study. This topical study promotes understanding and aids recall to provide an efficient study guide. FAA regulations, the National

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Airspace System, weather, loading and performance, and operations are among the subjects covered. When you're done studying, take 5 FREE practice tests with ASA's online simulated testing program at no additional cost! ASA's Remote Pilot Test Prep is the best resource for successful test-taking and safe small UAS operations. Use Remote Pilot Test Prep for the following Part 107 Knowledge Exams: Initial Remote Pilot Unmanned Aircraft General-Small (UAG) Recurrent Remote Pilot Unmanned Aircraft (UAR)

Unmanned systems and robotics technologies have become very popular recently owing to their ability to replace human beings in dangerous, tedious, or repetitious jobs. This book fill the gap in the field between research and real-world applications, providing scientists and engineers with essential information on how to design and employ networked unmanned vehicles for remote sensing and distributed control purposes. Target scenarios include environmental or agricultural applications such as river/reservoir surveillance, wind profiling measurement, and monitoring/control of chemical leaks.

eBundle: printed book and eBook download code The Pilot's Manual: Ground School will walk you through everything you need to know to pass your FAA Knowledge Exams and earn your pilot certificate. The Fifth Edition of this comprehensive textbook has been updated to reflect current rules, procedures, FAA Airman Certification Standards and technologies including drones, ADS-B, weather services available to pilots and BasicMed. Subjects covered include aerodynamics, the airplane and its performance factors, physiological factors affecting the pilot, weather, regulations, charts and airspace, airport operations, navigation, and flight planning, including specific instructions on how to use the flight computer. Helpful marginal notes are provided for quick definitions of terms, further emphasis of key points, and mnemonic devices that can be of tremendous benefit to study. Each chapter closes with review questions highlighting the important facts. Ninety percent of the material is for the private pilot applicant, and the remaining ten percent, well-separated, will raise you to the commercial pilot certificate standard. Also available in The Pilot's Manual Series: Flight School--How to fly all the maneuvers required for certification Instrument Flying--Aeronautical knowledge and skill required for the Instrument Rating Multi-Engine Flying--Aeronautical knowledge required to earn a Multi-Engine Rating Access to Flight--An integrated Private Certificate and Instrument Rating curriculum Airline Transport Pilot--Complete ATP certification training program

This comprehensive book describes in practical terms - underpinned by research - how recruitment, selection, and psychological assessment can be conducted amongst pilots. The chapters emphasize evidence-based and ethical selection methods for different pilot groups. It includes chapters written by experts in the field and also covers related areas, such as air traffic controllers and astronauts. The book is written for airline managers, senior pilots responsible for recruitment and training, human resources specialists, human factors and safety specialists, occupational health doctors, psychologists, AMEs, practitioners or academics involved in pilot selection. Robert Bor, DPhil CPsychol CSci FBPsS HonFRAeS UKCP Reg EuroPsy, is a Registered and Chartered Clinical Counselling and Health Psychologist, Registered Aviation Psychologist and Co-Director of the Centre for Aviation Psychology. Carina Eriksen, MSc DipPsych CPsychol FBPsS BABCP, is an HCPC Registered and BPS Chartered

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Consultant Counselling Psychologist and Registered Aviation Psychologist. Todd P. Hubbard, B.A., M.S. Aeronautical Sciences, Ed.D. Applied Educational Studies in Aviation, Lt. Col. USAF (ret.), is the Clarence E. Page Professor of Human Factors research, University of Oklahoma. Ray King, Psy,D., J.D. is a licensed clinical psychologist, recently retired from the U.S. Air Force, currently with the U.S. Federal Aviation Administration (FAA).

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