

Boeing 737 MAX flight controls

A European document shows aviation regulators were aware that certain flight conditions similar to those experienced in recent crashes could require pilots to manipulate a rarely used wheel in the aircraft's centre console to better control the nose position rather than the usual electronic thumb switch on the control yoke.

STRUGGLE FOR CONTROL

Information retrieved from the flight data recorder of Lion Air Flight JT610 that crashed into the sea in October last year, showed the "stick shaker" was vibrating the captain's controls, warning of a stall throughout most of the 13 minutes aloft based on what investigators believe to have been erroneous data on its **angle of attack** to the oncoming air.

The airplane's **anti-stall system** repeatedly pushed its nose down, which is how pilots usually get air under the wings. The system reacted based on incorrect sensor reading, prompting an eight-minute battle between the captain pulling the nose back up and computers holding it down.



Pilots flying the same plane a day earlier had experienced a similar problem, but they used switches to shut off the system and trimmed manually.

ANGLE-OF-ATTACK (AOA) SENSOR

Acts like a windvane, measuring the direction of air to determine the aircraft's angle-of-attack.



Oncoming air

Vane aligns itself with the relative airflow

Level flight

Nose-up



Horizontal tail swivels to push the jet's nose down to reduce the risk of stalling.

The anti-stall system activates when the AOA is high.

WHAT THE ANTI-STALL SYSTEM PREVENTS

The angle of attack (AOA) is a key flight parameter that must remain narrow enough to preserve lift and avoid a stall.

Low AOA



For a wing to produce lift, the air flowing past an aircraft must be aligned to the airfoil in order to provide a smooth airflow. Lift overcomes the weight of the aircraft.

High AOA



As a wing increases its angle of attack, smooth airflow over the wing diminishes and eddies of air form, decreasing lift and causing the wing to approach stall speed.

Stalling AOA



When a wing stalls, lift will no longer be produced. As the aircraft's weight is unopposed, it will fall towards the ground. But with sufficient altitude, stall recovery is possible by decreasing the AOA.

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**Bohuslava Mihalčová, Petra
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Management and Business Development Bohuslava Mihalčová,Petra Szaryszová,Lenka Štofová,Michal Pružinský,Barbora

Gontkovičová,2018-12-07 Trends in economic development rely on increasing human knowledge which stimulate the development of new sophisticated technologies With their utilization production is raised and the intent is to decrease natural resources consumption and protect and save our life environment as much as we can At the same time increasing pressure is observed both from competition and customers The way to be competitive is by improving manufacturing and services offered to the customer These are the major challenges of contemporary enterprises Organizations are improving their activities and management processes This is necessary to manage the seemingly intensifying competitive markets successfully Enterprises apply business optimizing solutions to meet new challenges and conditions This way ensuring effective development for long term competitiveness in a global environment This is necessary for the implementation of qualitative changes in the industrial policy Process Control and Production Management MTS 2018 is a collection of research papers from an international authorship The authors present case studies and empirical research which illustrates the progressive trends in business process management and the drive to increase enterprise sustainability development

The Limits of Expertise R. Key Dismukes,Benjamin A. Berman,Loukia Loukopoulos,2017-03-02 Why would highly skilled well trained pilots make errors that lead to accidents when they had safely completed many thousands of previous flights The majority of all aviation accidents are attributed primarily to human error but this is often misinterpreted as evidence of lack of skill vigilance or conscientiousness of the pilots The Limits of Expertise is a fresh look at the causes of pilot error and aviation accidents arguing that accidents can be understood only in the context of how the overall aviation system operates The authors analyzed in great depth the 19 major U S airline accidents from 1991 2000 in which the National Transportation Safety Board NTSB found crew error to be a causal factor Each accident is reviewed in a separate chapter that examines events and crew actions and explores the cognitive processes in play at each step The approach is guided by extensive evidence from cognitive psychology that human skill and error are opposite sides of the same coin The book examines the ways in which competing task demands ambiguity and organizational pressures interact with cognitive processes to make all experts vulnerable to characteristic forms of error The final chapter identifies themes cutting across the accidents discusses the role of chance criticizes simplistic concepts of causality of accidents and suggests ways to reduce vulnerability to these catastrophes The authors complementary experience allowed a unique approach to the study accident investigation with the NTSB cognitive psychology research both in the lab and in the field enormous first hand experience of piloting and application of aviation psychology in both civil and military operations This combination allowed the authors to examine and explain the domain specific aspects of aviation operations and to extend advances in basic research in cognition to complex issues of human performance in the real world Although The Limits of Expertise is directed to aviation operations the implications are clear for understanding the decision processes skilled performance and errors of professionals in many domains including medicine

Pilot Selection Robert Bor,Carina Eriksen,Todd Hubbard,Ray King,2019-10-16 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 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

Fundamentals of Global Air Transport Geography George Arbuckle, 2025-04-14 The commercial air transport industry can be broadly split into three component parts airlines airports and aircraft Each of these components is shaped by geography insofar as each is influenced by places landscapes environments people and their various interactions Conversely air transport plays a large role in shaping the various themes of geography and the position of our physical human and environmental world It connects people cultures and businesses across every continent and generates economic growth allows international trade to occur and develops tourism It can also be involved in creating negative outputs such as emissions noise and loss of biodiversity which can have a large impact on the planet and quality of life A lack of air transport links can also have a significantly negative impact on world regions in terms of economic and cultural development In short air transport and geography are inextricably linked *Fundamentals of Global Air Transport Geography* details the geography of the global commercial air transport industry The book aims to provide an understanding of these key areas at an introductory level in order to be accessible to students and non technical airport airline management A key theme throughout the book will not only be how geographical issues have influenced air transport but also how air transport continues to influence geography Each chapter boasts a range of features aimed at enhancing the reader s understanding including learning objectives discussion questions and case studies and lecturers can find supporting resources including PowerPoint slides and teaching notes online

Training and Simulation Shem Malmquist, Dennis A. Vincenzi, Katherine Lemos, Shawn Pruchnicki, 2025-09-16 Developing training and simulation is a complex business From understanding human performance design usability and the limitations of training types to considerations with virtual reality VR producing realistic scenarios and even helping accident investigations leaves the practitioner with almost an overwhelming challenge However they know that their goal is to cut out developing methods that

can train and test the sharp end professional to be ready for any eventuality whether in the air a chemical plant or the operating room Through chapters written by leading experts this book aims to address the key questions and concerns when developing training and simulation in high risk industries This book identifies unexplored challenges and weaknesses in the aviation domain including ground based training and flight simulation compared to the real world of in flight complex aircraft operations aviation accidents and incidents airspace and air traffic control aeronautical communications air navigation aircraft automation and pilot certification and testing These concerns are not just relevant to aviation however This book pushes beyond aviation to include other fields including petrochemical and medicine that while on the surface are different include some of the same human and organizational challenges It integrates machine challenges with human factors science and includes a view of the corporate influences on training Safety is a consideration in all the challenges and current limitations in training and simulation and the book is written with the intention of improving both training and safety as industries deal with more and more complex advanced technology Underpinned by case studies and real life examples this book will give the reader a thorough overview of the limitations of current training methods but with a view to improving and developing better methods for future training scenarios Opportunities and solutions are presented for current or future research and the application and incorporation of these in day day operations Training and Simulation Processes Challenges and Solutions will appeal to practitioners of human factors training pilots and ground operators engineers involved in systems design safety specialists test evaluators and accident investigators across multiple domains

Forensic Archaeology and New Multidisciplinary Approaches Pier Matteo Barone,WJ Mike Groen,2025-06-25 This book presents the latest research and developments in forensic archaeology as discussed at the European Meetings on Forensic Archaeology EMFA from 2018 to 2023 It captures the dynamic and multidisciplinary nature of the field highlighting the challenges and innovations that have emerged over the last five years Divided into three main parts the book addresses critical aspects of forensic archaeology and its diverse applications Part I on Forensic Archaeology from the Crime Scene explores cutting edge methodologies and their application in various forensic contexts Part II focuses on Forensic Anthropology and Humanitarian Investigations presenting the study of human remains and the application of forensic archaeology in humanitarian contexts The final part addresses Heritage Crimes and the role of forensic archaeology in investigating and preventing the illegal trade in artifacts and the destruction of cultural heritage sites Contributions from both EMFA presenters and external experts provide a rich tapestry of theoretical advances and practical applications This new volume is essential for forensic archaeologists forensic scientists law enforcement professionals and scholars interested in the intersection of archaeology and forensic science It serves as an important resource for those seeking to understand the complexities of forensic investigations

Engineering Ethics and Design for Product Safety Kenneth d'Entremont,2020-11-06 A systematic guide to product design and safety from an ethical engineering perspective This hands

on textbook offers a holistic approach to product safety and engineering ethics across many products fields and industries The book shows step by step how to design in safety characteristics early in the engineering process using design for product safety DfPS methods Written by a P E and skilled educator with industry experience Engineering Ethics and Design for Product Safety addresses all aspects of the product system from the perspective of an active product safety engineering manager You will get detailed case studies real world examples and side discussions that provide a deep dive into key topics Coverage includes Product safety Engineering ethics Product safety components Hazards risks accidents and outcomes A product design process Product safety engineering Engineering design guidance Product safety facilitators Product safety engineering methods Product safety defects and recalls

The Boeing 737 Technical Manual Chris Brady,2006 This book is a plain English illustrated technical guide intended to fill in the gaps left by existing publications It contains facts tips photographs and points of interest rather than simply being a reproduction of the manuals Foreword

Guidebook for Air Cargo Facility Planning and Development Mike Maynard,2015 The guidebook presents a broad discussion of the various issues that must be addressed in planning air cargo facilities It describes tools and techniques for sizing facilities including data and updated metrics necessary to forecast future facility requirements as a function of changing market and economic conditions The procedures offered support airport operators in crafting effective business plans and development decisions that meet the industry s current and future technological operational and security challenges in a cost effective efficient and environmentally sensitive manner

Commercial Aviation Safety, Seventh Edition Anthony Lawrenson, Clarence C. Rodrigues, Shem Malmquist, Matthew Greaves, Graham Braithwaite, Stephen K. Cusick, 2023-06-02 Your definitive guide to commercial aviation safety fully updated to cover the latest regulations and practices This thoroughly revised guide covers all the principles and practices of commercial aviation safety from human factors and accident investigation to management strategies and regulatory compliance Written by a team of experts Commercial Aviation Safety Seventh Edition delivers comprehensive risk management information both on the ground and in the air You will get plain language explanations of the latest standards from the International Civil Aviation Organization ICAO the Federal Aviation Administration FAA the European Union Aviation Safety Agency EASA and other National Aviation Authorities NAAs Up to date U S and international accident statistics also are provided Each section of the book includes detailed real world examples as well as analysis and explanations of the core issues This new edition covers The evolution of commercial aviation safety Safety terms theories and models Commercial aviation accidents causes International aviation accident investigation processes Aircraft airport and air traffic safety systems Human fallibility risk mitigation Safety culture assessment and management Safety system theory and practice International and U S aviation safety management systems and data Proactive system safety procedures and protocols Aviation security methods Up to date codes and regulations The role of government in safety Emerging trends in commercial aviation safety

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Systems, Second Edition Richard L. de Neufville, Amedeo R. Odoni, Peter Belobaba, Tom G. Reynolds, 2013-03-22 THE MOST PRACTICAL COMPREHENSIVE GUIDE TO THE PLANNING DESIGN AND MANAGEMENT OF AIRPORTS UPDATED BY LEADING PROFESSIONALS With the accelerated rate of change occurring throughout the aviation industry this edition is a timely and very effective resource for ensuring both airport professionals and those interested in airports acquire a comprehensive understanding of the changes taking place and how they impact airports and the communities they serve A must read James M Crites Executive Vice President of Operations Dallas Fort Worth International Airport Airport Systems has been a must read for my management team and my graduate students because of its outstanding comprehensiveness and clarity Now further enhanced by an expanded treatment of both environmental and air carrier issues it promises to retain its place as the foremost text in the airport planning engineering and management field Dr Lloyd McCoomb retired CEO Toronto Pearson Airport Chair of Canadian Air Transport Security Authority The chapter on Dynamic Strategic Planning should be required reading for every airport CEO and CFO As de Neufville and Odoni emphasise the aviation world is constantly changing and airport master planning must evolve to be more strategic and adaptable to ever changing conditions Dr Michael Tretheway Chief Economist InterVISTAS Consulting Group Over the past decade the airport industry has evolved considerably Airport technology has changed New research has taken place The major airlines have consolidated changing demand for airport services In order to reflect these and other major shifts in the airport industry some of the world s leading professionals have updated the premier text on airport design making it now more than ever the field s most comprehensive resource of its kind NEW TO THIS EDITION Chapter ending conclusions with reference material and exercises Coverage of the latest aircraft technology and air traffic control Advances in the design planning and management of airports Additional chapter on Aircraft Impact on Airports Updated environmental regulations and international rules Two contributing authors from Massachusetts Institute of Technology **The Finding Guide to AIAA Meeting Papers** American Institute of Aeronautics and Astronautics. Technical Information Service, 1995 **Aeronautical Engineering: A Cumulative Index to a Continuing Bibliography (supplement 325)**, 1995 **Government reports annual index**, 199? NASA SP., 1990 Guinness World Records 2002 Guinness World Records, 2001-09 Advancing on the high tech frontier as the world s most cutting edge wireless tool this is the catalytic reaction of wireless Web and TV within one dynamic print medium The 2002 Edition represents all things fanatically interactive for the record breaking obsessed

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