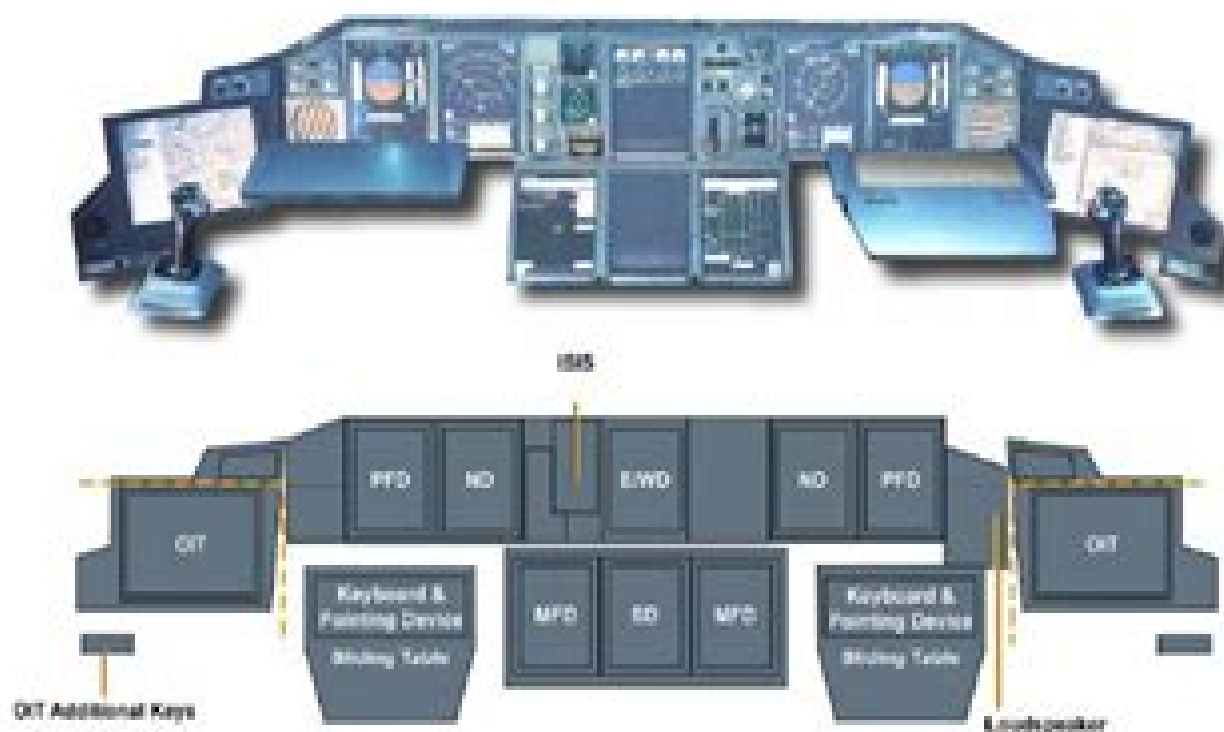


A380 Flight Deck Layout

3. Instrument Panels

MAIN INSTRUMENT PANEL



PFD: Primary Flight Display

ND: Navigation Display

MFD: MultiFunction Display

EWD: Engine Warning Display

SD: System Display

Airbus A380 Training Manual

Norman MacLeod



Airbus A380 Training Manual:

Proceedings of the First Symposium on Aviation Maintenance and Management-Volume I Jinsong

Wang,2014-03-18 Proceedings of the First Symposium on Aviation Maintenance and Management collects selected papers from the conference of ISAMM 2013 in China held in Xi an on November 25 28 2013 The book presents state of the art studies on the aviation maintenance test fault diagnosis and prognosis for the aircraft electronic and electrical systems The selected works can help promote the development of the maintenance and test technology for the aircraft complex systems Researchers and engineers in the fields of electrical engineering and aerospace engineering can benefit from the book

Jinsong Wang is a professor at School of Mechanical and Electronic Engineering of Northwestern Polytechnical University China Fundamentals of Electric Aircraft Pascal Thalin,Ravi Rajamani,Jean-Charles Mare,Sven Taubert,2018-12-18

Fundamentals of Electric Aircraft was developed to explain what the electric aircraft stands for by offering an objective view of what can be expected from the giant strides in innovative architectures and technologies enabling aircraft electrification Through tangible case studies a deep insight is provided into this paradigm shift cutting across various aircraft segments from General Aviation to Large Aircraft Addressing design constraints and timelines foreseen to reach acceptable performance and maturity levels Fundamentals of Electric Aircraft puts forward a general view of the progress made to date and what to expect in the years to come Drawing from the expertise of four industry veterans Pascal Thalin editor Ravi Rajamani Jean Charles Mare and Sven Taubert contributors it addresses futuristic approaches but does not depart too far from the operational down to earth realities of everyday business Fundamentals of Electric Aircraft also offers analyses on how performance enhancements and fuel burn savings may bring more value for money as long as new electric technologies deliver on their promises **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

Advanced Approach Light System Behrend, Ferdinand, 2017-08-25

The constant growth in aviation requires the introduction of new technologies in order to meet the demand for increasing capacity Especially the airport often represents the limiting factor Poor visibility conditions and an insufficiently equipped ground infrastructure regarding navigation facilities can lead to restrictions in maintaining the prevailing traffic flow especially during the approaches The conventional instrument landing system consists of numerous technical components which are causing expenses regarding maintenance and operation Smaller airports are often only partially or not at all equipped with the appropriate ground facilities This can bring air traffic to a total halt during certain visibility conditions New satellite based approach procedures offer the possibility to keep up air traffic even during poor visibility conditions regardless of the ground infrastructure required in the past These also offer now a barometric guidance or an augmented satellite signal for the vertical flight guidance component With the use of these approach procedures there is however the possibility of new faults and errors of the vertical flight guidance signal In a system based on electromagnetic radio waves a fault is angular meaning if the airplane gets nearer to the transmitter on ground the absolute possible failure of the target approach path gets smaller In a satellite based approach on the other hand it is constant during the whole approach The result can be a great deviation from the target approach path even just before reaching the runway threshold Often only after reaching the decision height and the herewith connected visual contact to corresponding ground features these faults can be recognized during poor visibility conditions close to the minima of a precision approach flight The larger the absolute error to the target approach path the more crucial it gets to initiate a missed approach procedure and therefore preventing a drop out of the relevant obstacle clearance limit Research has shown that through the currently present visual characteristics of the approach lighting system the actual position cannot be determined sufficiently regarding the runway threshold and the target approach path in order to estimate the decision height correctly The here presented Advanced Approach Light System is supposed to be an additional visual aid in order to support the cockpit crew in its decisions Therefore it should amount to improve the awareness of the situation regarding constant vertical faults The new navigation

lighting system has been integrated into a flight simulator and was tested by licensed airline pilots within two test series with varying visibility conditions and decision heights. Next to basic functionality, operational usability in existing procedures of practical routines in the cockpit has been evaluated. The results of the test series have demonstrated a significant improvement in identifying vertical faults with the support of the Advanced Approach Light System. The decision to initiate a missed approach was made immediate and prompt and therefore the airplane stayed within the obstacle clearance limit even in a low decision height. In contrast, the trial participants without the new system took reluctant and often far too late decisions which lead to a drop out of the obstacle clearance limit. The Advanced Approach Lighting System has significantly improved the situation awareness for pilots in command in recognizing vertical faults when reaching the decision height. The integration in existing work routines and its operative use happened flawlessly and was highly accepted by the trial participants.

Das stetige Wachstum in der Luftfahrt erfordert die Einführung neuer Technologien um der Nachfrage nach steigender Kapazität gerecht zu werden. Insbesondere das System Flughafen stellt hierbei oftmals den limitierenden Faktor dar. Schlechte Sichtbedingungen und die unzureichende bodenseitige Ausrüstung mit Navigationseinrichtungen können für Einschränkungen in der Aufrechterhaltung des bestehenden Verkehrsflusses sorgen, insbesondere bei Landeanflügen. Das konventionelle Instrumentenlandesystem besteht aus einer Vielzahl an technischer Komponenten die hohen Aufwand hinsichtlich Wartung und Betrieb verursachen. Kleine Flughäfen sind oft nur teilweise oder gar nicht mit den entsprechenden Bodenkomponenten ausgerüstet so dass der Flugbetrieb bei bestimmten Sichtbedingungen vollständig eingestellt werden muss. Neue satellitengestützte Anflugverfahren bieten die Möglichkeit den Flugbetrieb auch bei schlechten Sichtbedingungen aufrechtzuerhalten unabhängig von der bisher notwendigen Bodeninfrastruktur. Diese bieten mittlerweile ebenso eine auf der barometrischen Höhenmessung oder einem aufgewerteten Satellitensignal basierende vertikale Flugführungskomponente. Allerdings besteht mit der Verwendung entsprechender Anflugverfahren auch eine neue mögliche Fehlercharakteristik des vertikalen Flugführungssignals. Ist ein Fehler beim auf elektromagnetischen Funkwellen basierenden Instrumentenlandesystem winkelförmig dann je näher sich das Luftfahrzeug dem Sender am Boden nähert umso kleiner wird die absolute Ablage zum Sollanflugweg ist dieser bei satellitengestützten Anflügen konstant über den gesamten Endanflug. Eine große Abweichung vom Sollanflugweg auch kurz vor Erreichen der Landebahnschwelle kann die Folge sein. Bei schlechten Sichtbedingungen nahe den Minima eines Präzisionsanfluges kann der Fehler oft erst bei Erreichen der Entscheidungshöhe und dem damit verbundenen visuellen Kontakt zu entsprechenden Bodenmerkmalen erkannt werden. Je größer die Ablage zum Sollanflugweg umso entscheidender ist das unverzügliche Einleiten des Fehlanflugs um ein Verlassen der entsprechenden Hindernisfreibereiche zu verhindern. Untersuchungen haben gezeigt dass die aktuell vorhandenen visuellen Merkmale der Anflugbefeuerung nicht ausreichend sein können die tatsächliche Position bezüglich der Landebahnschwelle und des Sollanflugweges bei Erreichen der Entscheidungshöhe einzuschätzen. Das hier vorgestellte Advanced Approach Light System

soll die Cockpitbesatzung als zusätzliches visuelles Merkmal bei der Entscheidung unterstützen und so zur Verbesserung des Situationsbewusstseins hinsichtlich konstanter vertikaler Fehler beitragen. Das neue Befeuerungssystem wurde in einen Flugsimulator integriert und innerhalb zweier Versuchsreihen mit unterschiedlichen Sichtbedingungen und Entscheidungshen von lizenzierten Verkehrspiloten getestet. Dabei sollte neben der grundsätzlichen Funktionalität auch die operative Einsetzbarkeit in den bestehenden Ablauf der Handlungsrouinen im Cockpit untersucht werden. Die Ergebnisse der Versuchsreihen haben eine erhebliche Verbesserung im Erkennen vertikaler Fehler mit Hilfe des Advanced Approach Light System aufgezeigt. Die Entscheidung zum Einleiten des Fehlanflugs erfolgte direkt und unverzüglich, wodurch das Luftfahrzeug auch bei sehr niedriger Entscheidungshöhe noch innerhalb des Hindernisfreibereiches blieb. Im Gegensatz dazu wurde bei den Versuchsteilnehmern, denen nicht das neue System zur Verfügung stand, die Entscheidung eher zögerlich und oftmals viel später getroffen, was zu einem Verlassen des Hindernisfreibereiches führte. Das Situationsbewusstsein der Luftfahrzeugeführer zum Erkennen vertikaler Fehler beim Erreichen der Entscheidungshöhe wurde durch das Advanced Approach Light System wesentlich erhöht. Die Integration in bestehende Arbeitsrouinen und der operative Einsatz erfolgten bei hoher Akzeptanz problemlos durch die Versuchsteilnehmer.

Plane Crash George Bibel, Robert Hedges, 2018-03-14
Cover Half Title Title Copyright Dedication Contents Preface 1 Takeoff 2 Takeoff Never Mind 3 Controlling the Plane 4 Vanished 5 Practice Makes Perfect 6 Turbulence 7 The 168 Ton Glider 8 Approach 9 Landing Epilogue Notes References Index A B C D E F G H I J K L M N P R S T U V W Y

Civil Airliner Flight Guidance Technology for Four-Dimensional Trajectory-Based Operation Guangwen Li, Shaobo Zhai, Qiuling Jia, 2024-09-16 This book focuses on achieving precision guidance and timely arrival in flight. The content comprehensively describes the civil aircraft flight guidance technology for four dimensional trajectory based operation. The main content of this book is the summary of the author's team's research work on flight management systems and flight guidance technology over the past decade, including flight plan analysis and transition path construction, four dimensional trajectory planning and re planning, high precision flight guidance commands calculation, FMS landing system, etc. The theoretical methods described in the book have been verified by pre research and practical engineering projects, which are of great theoretical significance and engineering application value. This book is used as a reference for engineers engaged in flight control, flight guidance and flight management research, as well as Masters and Ph.D.s in related disciplines.

Commercial Pilot Ground School Manual David L. Parry, Theory knowledge required for Commercial Pilots in Canada and prepares for the written examination

Handbuch der Luftfahrt Heinrich Mensen, 2013-09-11 Das Handbuch der Luftfahrt ist ein praxisorientiertes Nachschlagewerk und Lehrbuch und umfasst alle relevanten Teilgebiete des Luftverkehrs und deren Zusammenwirken. Zunächst werden die betrieblichen Sphären des Luftverkehrs ausführlich erläutert. Dies sind einerseits die Luftverkehrsgesellschaften und die Betreiber von Flugzeugen sowie andererseits die Flugplätze, strukturiert nach Landseite, Terminalbereich und Luftseite. Das Flugzeug selbst wird dabei auf die

anstehende Flugaufgabe vorbereitet Für die sichere konfliktfreie und wirtschaftliche Durchführung des jeweiligen Fluges ist die Flugsicherungsorganisation verantwortlich deren betrieblich technische Aufgaben umfassend erklärt werden Die Neuauflage des Buches zeigt anhand aktueller Bilder und Beispiele wie die Transport Abfertigungs und Wegsicherungsprozesse formal und inhaltlich ablaufen wie diese Prozesse strukturiert und organisiert sind und mit welchen technischen bzw infrastrukturellen Instrumentarien sie unterstutzt werden Da diese Prozesse in einem in seiner Kapazität nicht erweiterbaren Luftraum Verkehrsraum stattfinden bedarf es auch einer differenzierten Struktur dieses Luftraumes sowie umfangreicher Regeln und Verfahren zur Nutzung um den unterschiedlichen Anforderungen gerecht zu werden

Aircraft Systems Classifications Allan Seabridge, Mohammad Radaei, 2022-04-25 Aircraft Systems Classifications Enables aerospace professionals to quickly and accurately reference key information about all types of aircraft systems Aircraft Systems Classifications A Handbook of Characteristics and Design Guidelines provides comprehensive information on aircraft systems delivered in a concise direct and standardized way allowing readers to easily find the information they need The book presents a full set of characteristics and requirements for all types of aircraft systems including avionics mission and supporting ground systems in a single volume Readers can delve further into specific topics by referencing the detailed glossary and bibliography To aid in reader comprehension each aircraft system is broken down according to various criteria such as Purpose description and safety Integration with other systems Key interfaces and design drivers Modeling and simulation Best practices and future trends Written for aerospace professionals researchers and advanced students with some existing knowledge of the aircraft industry this book allows readers to quickly reference information on every aspect of aircraft systems

ECCWS 2019 18th European Conference on Cyber Warfare and Security Tiago Cruz ,Paulo Simoes, 2019-07-04

Módulo 11. Sistemas eléctricos y de aviónica LÓPEZ CRESPO, JORGE, 2021-11-19 El presente texto detalla el funcionamiento de los sistemas eminentemente eléctricos y electrónicos de aviación de las aeronaves así como los métodos estándar de mantenimiento de estos De esta forma resulta una obra especialmente práctica para el aspirante a Técnico de Mantenimiento Aeromecánico que deberá dominar los contenidos incluidos para desempeñar su trabajo adecuadamente y por tanto desarrollarse laboralmente La obra está completamente adaptada a los contenidos del Módulo 11A Aerodinámica estructuras y sistemas de aviones de turbina de la parte 66 del Reglamento CE 1321/2014 por lo que resulta ideal para la obtención de las licencias de Técnico de Mantenimiento de Aeronaves EASA LMA B1.1 Avión con motor de turbina ya que trata cada apartado con la profundidad adecuada Además el texto cuenta con numerosas y variadas preguntas de autoevaluación al final de cada unidad y una batería de 640 preguntas de tipo test muy similares a las que el aspirante a técnico se va a encontrar en el examen de la licencia Cabe destacar que este libro se ajusta totalmente al módulo de Aerodinámica estructuras y sistemas eléctricos y de aviación de aviones con motor de turbina del Ciclo Formativo de grado superior en Mantenimiento Aeromecánico de Aviones con Motor de Turbina Además su contenido es suficientemente amplio por lo que será

de gran utilidad para el estudio de los sistemas eléctricos y de aviación de helicópteros y de aviones con motor de pistón Por último la obra está completamente ilustrada con figuras, imágenes y esquemas que facilitan la comprensión de los contenidos y sirven de valioso apoyo para la obtención de la licencia de Técnico de Mantenimiento de Aeronaves El autor ingeniero aeronáutico por la Universidad Politécnica de Madrid cuenta con más de quince años de experiencia en la formación de técnicos de mantenimiento aeromecánico Ha publicado también en esta editorial los libros Módulo 1 Matemáticas Módulo 2 Física Módulo 3 Fundamentos de Electricidad Módulo 4 Fundamentos de Electrónica Módulo 5 Técnicas digitales Sistemas de instrumentos electrónicos y Módulo 17 Hlices

Countersinking Handbook LaRoux K. Gillespie, 2008 Providing discussions of cutter material variations and options feeds speeds and coolants tool holders and applications this text discusses the side effects of countersinking including stress risers It contains case histories practical tips and information to make process selection easier

HCI International 2020 - Late Breaking Papers: Cognition, Learning and Games Constantine Stephanidis, Don Harris, Wen-Chin Li, Dylan D. Schmorrow, Cali M. Fidopiastis, Panayiotis Zaphiris, Andri Ioannou, Xiaowen Fang, Robert A. Sottilare, Jessica Schwarz, 2020-10-03 This book constitutes late breaking papers from the 22nd International Conference on Human Computer Interaction HCII 2020 which was held in July 2020 The conference was planned to take place in Copenhagen Denmark but had to change to a virtual conference mode due to the COVID 19 pandemic From a total of 6326 submissions a total of 1439 papers and 238 posters have been accepted for publication in the HCII 2020 proceedings before the conference took place In addition a total of 333 papers and 144 posters are included in the volumes of the proceedings published after the conference as Late Breaking Work papers and posters These contributions address the latest research and development efforts in the field and highlight the human aspects of design and use of computing systems

Crew Resource Management Training Norman MacLeod, 2021-05-05 The book provides a data driven approach to real world crew resource management CRM applicable to commercial pilot performance It addresses the shift to a systems based resilience thinking that aims to understand how worker performance provides a buffer against failure This book will be the first to bring these ideas together Taking a competence based approach offers a more coherent relevant approach to CRM The book presents relevant real world examples of the concepts and outlines a change in thinking around pilot performance and data interpretation that is overdue Airlines pilots and aviation industry professionals will benefit from the insights into organisational design and alternative approaches to training

FEATURES Approaches CRM from a competence based perspective Uses a systems model to bring coherence to CRM Includes a chapter on using blended learning and virtual reality to deliver CRM Features research on work life balance morale pilot fatigue and link to error Operationalises resilience engineering in a crew context

History and Development of Airline Cabin Safety Fons Schaeffers, 2025-03-19 History and Development of Airline Cabin Safety offers an understanding of how cabin safety evolved over time It covers six key areas impact protection fire protection egress potential life support equipment information and instructions and cabin

professionals Exploring the organic choreography of accidents research technological progress rulemaking and industry response the book clarifies that cabin safety enhancements were not well planned but came incidentally and step by step Each step was triggered by accidents with survivability issues except in one area where a proactive approach proved to be first time right oxygen for passengers The step improvements which mainly occurred in the U S concentrated in three waves centered around 1950 1970 and 1985 respectively The book will interest aviation regulators aircraft manufacturers and operators cabin safety professionals including cabin crew and accident investigation professionals **Symposium**

Proceedings Society of Experimental Test Pilots. Symposium,2008 **Interactive Systems. Design, Specification, and Verification** T. C. Nicholas Graham,Philippe Palanque,2008-07-01 The modern world has made available a wealth of new possibilities for interacting with computers through advanced Web applications while on the go with handheld smart telephones or using electronic tabletops or wall sized displays Developers of modern interactive systems face great problems how to design applications which will work well with newly available technologies and how to efficiently and correctly implement such designs Design Specification and Verification of Interactive Systems 2008 was the 15th of a series of annual workshops devoted to helping designers and implementers of interactive systems unleash the power of modern interaction devices and techniques DSV IS 2008 was held at Queen s University in Kingston Canada during July 16 18 2008 This book collects the best papers submitted to the workshop There were 17 full papers 10 late breaking and experience report papers and two demonstrations Keynote presentations were provided by Judy Brown of Carleton University and Randy Ellis of Queen s University The first day of the workshop addressed the problems of user interface evaluation and specification with particular emphasis on the use of task models to provide hi level approaches for capturing the intended functionality of a user interface Day two continued this theme examining techniques for modeling user interfaces particularly for mobile and ubiquitous applications Presenters also discussed advanced implem tation techniques for interactive systems Finally day three considered how to arc tect interactive systems and returned to the themes of evaluation and specification *Twelfth Air Navigation Conference* ,2013 **Diccionario Ingles Técnico Aeronáutico** Facundo Conforti,Augusto DeSantis, La

industria aeroespacial es la segunda actividad ma s normada luego de las activi dades nucleares esta regida por infinidad de normas reglamentaciones directivas documentacio n especí fica y todo tipo de manuales de referencia obligatoria La gran mayori a llega a manos de usuarios operadores talleristas etc en idioma in gle s el idioma de uso aerona ú tico por naturaleza A ello se suma el hecho de que la industria aerona ú tica no esta aislada de las actividades humanas sino que inte ractu a se nutre y hace su aporte a ellas creando la necesidad de un so lido vi nculo interdisciplinario Ahora bien si bien conocemos la existencia de esta necesidad de creacio n de un fuerte vi nculo interdisciplinario tambie n sabemos que en esta tarea nos encon tramos con una gran barrera en el mismo la comunicacio n A partir de esto es po sible considerar varios impedimentos en esa barrera Uno de los ma s importan tes es el idioma como factor concurrente esta el uso de regionalismos y como

consecuencia de ellos la aplicación de jergas específicas Desde los albores de la aviación hemos convivido con ese problema sucede que al incrementarse día a día el número de operaciones al crecer el parque aeronáutico y convertirse la aviación en una necesidad para el resto de las actividades humanas las condiciones inseguras los incidentes y los accidentes continuando produciéndose quedando de manifiesto las falencias de la industria en ese aspecto ii Las nuevas tecnologías en materiales los nuevos métodos de diseño y los planes de mantenimiento con técnicas de inspección no destructivas han reducido los riesgos latentes de fallas técnicas pero no todos los aspectos relacionados con la vida humana pueden solucionarlos la tecnología por lo que en paralelo con los desarrollos tecnológicos se han creado conceptos de gestión del factor humano que han contribuido en gran medida a la seguridad operacional y desde el año 1978 su estudio y prevención se ha expandido considerablemente por lo que en todos los programas de estudio y mejoramiento de la interacción antropológica CRM MRM LOFT SHELL etc la comunicación es un vínculo importantísimo en la seguridad operacional Si trasladamos lo expuesto a las tareas diarias ya sea en la operación de una aeronave en el mantenimiento de la misma en el control del tránsito aéreo en la administración de las empresas operadoras o en cualquier otra actividad relacionada con la industria aeroespacial se presentará el problema del uso del idioma inglés los regionalismos y las jergas específicas factores tendientes a desencadenar una sucesión de eventos inseguros que podrían desembocar en un incidente o en un accidente de consecuencias catastróficas Cuando se analiza la comunicación oral y escrita es importante tener en cuenta que si bien manejamos un vocabulario técnico en común es inevitable tanto en inglés como en español el uso de regionalismos y argot jargon en inglés Por ejemplo un técnico ecuatoriano hablará de la bita cora de la aeronave mientras que uno argentino hablará de la libreta historial de la aeronave Esta divergencia puede justificarse como un caso de regionalismos de países diferentes ahora bien en el segundo ejemplo el mismo técnico argentino en la provincia de Buenos Aires hablará de chavetas para frenar un bulón mientras que otro técnico argentino en Córdoba hablará de cupillas para frenar un bulón En paralelo se puede ver también que los diferentes fabricantes tienen lexicos específicos con respecto a sus productos por ejemplo uno de los más conocidos fabricantes británicos de motores posee un sistema propio de códigos de denominación y aplicación de Boletines de Servicio no mandatorios muy distinto al que manejan sus competidores directos de Estados Unidos y Canadá Por eso la intención de este manual iii es contemplar una cantidad importante de tales divergencias presentándolas en cada asiento específico para que el uso del término y el concepto se apliquen con la mayor propiedad posible La propuesta de este manual es constituirse en una obra de referencia pensada como apoyo idiomático para interpretar y utilizar con mayor exactitud todos los niveles en que se presenta la terminología aeronáutica y contribuir a la aclaración de las dudas que continuamente se dan en la traducción de ambas lenguas en los diferentes campos de la aviación

AIR CRASH INVESTIGATIONS, LOST OVER THE ATLANTIC The Crash of Air France Flight 447 THE FINAL REPORT George Cramoisi, editor, 2012-09-01 On 31 May 2009 the Airbus A330 flight AF 447 took off from Rio de Janeiro

Gale o airport bound for Paris Charles de Gaulle At around 2 h 02 the Captain left the cockpit for a short nap At around 2 h 08 at flight level 350 the crew made a course change of 12 degrees to the left to avoid bad weather At 2h 10min 05 likely following the obstruction of the Pitot probes by ice crystals the speed indications were incorrect and some automatic systems disconnected The aeroplane s flight path was not controlled by the two copilots They were rejoined 1 minute 30 later by the Captain while the aeroplane was in a stall situation that lasted until the impact with the sea at 2 h 14 min 28 s killing all 228 persons on board It took almost two years to recover the wreck of the aircraft from a depth of 4 000 metres The accident resulted from a succession of events such as inconsistency between the measured airspeeds inappropriate control inputs and the crew s failure to diagnose the stall situation

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