



Aspects of Airbus 380 Project Failure

Topic: Tech & Engineering | Words: 1107 | Pages: 4

Exploiting existing information in a company and creating new knowledge as a consequence has become critical in today's experience and understanding of industries. Even though Airbus established a pricey and custom-built ICT-based system for knowledge exchange and monetization, its utilization did not achieve the intended levels. The Airbus A380 is a triumph of construction as the world's biggest commercial airplane. The aircraft's operational debut was many years delayed, and the venture was several billion euros over expenditure.

The highly complicated management chart sought to keep various segments of the company pleased rather than concentrating on how to produce the airplane as effectively as possible. Failure to build a unified project team among the several design facilities in use. An overly aggressive timeline resulted in schedule pressure, causing crucial flaws to be overlooked early in the project's lifespan (Leoncini, 2017). Additionally, the problem was its inability to address concerns when they were initially recognized led to escalating expenses and considerably greater costs when the problems were ultimately addressed.

The failure to maintain proper control over the project's needs was the cause of the project's collapse. This happens when the expected possibility of success is more significant than an objective assessment of the circumstances would suggest. This is because people are driven and obliged to exert control over their surroundings. In theory, people are considered to have the desire to feel competent by directing the

Airbus A380 Project Failure Lessons Learned

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Project Recovery Harold Kerzner, 2014-02-07 Best practices for picking up the pieces when projects fail There are plenty of books available offering best practices that help you keep your projects on track but offer guidance on what to do when the worst has already happened Some studies show that more than half of all large scale project fail either fail completely or at least miss targeted budget and scheduling goals These failures cost organizations time money and labor Project Recovery offers wise guidance and real world best practices for saving failed projects and recovering as much value as possible from the wreckage Since failing project cannot be managed using the same lifecycle phases employed with succeeding projects most project management professionals are unprepared to tackle the challenge of project recovery This book presents valuable case studies and a recovery project lifecycle to help project managers identify and respond effectively to a troubled project Includes case studies and best practices for saving failing projects or recovering projects that have already failed Written by experience project manager Howard Kerzner the author of Project Management Best Practices Third Edition Features proven techniques for performing project health checks and determining the degree of failure and the recovery options available Includes a new recovery lifecycle that includes phases and checklists for turning around failing projects With comprehensive case studies checklists worksheets and cross listings to the appropriate project management body of knowledge Project Recovery offers a much needed lifeline for managers facing the specter of failure Project

Management, Denial, and the Death Zone Grant Avery, 2015-10-01 Project success rates haven't changed in 20 years Learn why and what you can do to improve them in your organization Using examples and lessons learned from the failures and achievements of Antarctic explorers Robert Scott and Ernest Shackleton and Mount Everest expedition leader John Hunt and others this captivating guide provides powerful insights into the causes of project and program failure and how to manage them to significantly improve project success rates This title has been recognized by the global PM community for its contribution and ingenuity It has received the following industry honors Nomination for the prestigious PMI David I Cleland Project Management Literature Award Winner of the 2016 RiskNZ National Awards of Excellence Exemplar Award RiskNZ is the peak sector and professional body in New Zealand bringing together those people and organisations managing risk Chosen as The Book of the Month in PMI's inaugural Projectmanagement.com Book Club

Reliability Based Aircraft Maintenance Optimization and Applications He Ren, Xi Chen, Yong Chen, 2017-03-19 Reliability Based Aircraft Maintenance Optimization and Applications presents flexible and cost effective maintenance schedules for aircraft structures particular in composite airframes By applying an intelligent rating system and the back propagation network BPN method and FTA technique a new approach was created to assist users in determining inspection intervals for new aircraft structures especially in composite structures This book also discusses the influence of Structure Health Monitoring SHM on scheduled maintenance An integrated logic diagram establishes how to incorporate SHM into the current MSG 3 structural analysis

that is based on four maintenance scenarios with gradual increasing maturity levels of SHM The inspection intervals and the repair thresholds are adjusted according to different combinations of SHM tasks and scheduled maintenance This book provides a practical means for aircraft manufacturers and operators to consider the feasibility of SHM by examining labor work reduction structural reliability variation and maintenance cost savings Presents the first resource available on airframe maintenance optimization Includes the most advanced methods and technologies of maintenance engineering analysis including first application of composite structure maintenance engineering analysis integrated with SHM Provides the latest research results of composite structure maintenance and health monitoring systems

The Technical and Social History of Software Engineering Capers Jones,2014 Pioneering software engineer Capers Jones has written the first and only definitive history of the entire software engineering industry Drawing on his extraordinary vantage point as a leading practitioner for several decades Jones reviews the entire history of IT and software engineering assesses its impact on society and previews its future One decade at a time Jones assesses emerging trends and companies winners and losers new technologies methods tools languages productivity quality benchmarks challenges risks professional societies and more He quantifies both beneficial and harmful software inventions accurately estimates the size of both the US and global software industries and takes on unexplained mysteries such as why and how programming languages gain and lose popularity

The Hive Mind at Work Siobhan McHale,2024-09-03 Learn a new model for understanding how organizations really operate and implement changes that get real results With so many forces of change buffeting the business world today a scary state of flux has replaced any sense of certainty stability and familiarity delivering a wake up call to make crucial changes happen make them happen quickly and make them stick Traditional approaches to change management fall into one of two categories Organizations function like machines where managers pull change levers to fix problems with an engineer s mindset IQ Or People form social networks wherein individual influencers make change happen by developing effective interpersonal relationships EQ Neither of these models offer a full picture to what really happens in an organization In this groundbreaking new book change expert Siobhan McHale offers a third option organizations are complex ecosystems that require a Hive Mind or Group Intelligence GQ to bring about meaningful and lasting change We can learn a lot of lessons from how bees operate Hard work An individual bee spends its entire 40 day life span gathering food for the hive Teamwork Inside each teeming beehive an entire community works collectively to achieve shared goals Role clarity Every bee has a specific job with the queen drones and worker bees faithfully playing their part Resilience Bees can overcome daunting challenges including all the parasites pathogens pesticides and climate fluctuations from Maine to Miami and beyond See how a hive mindset solves many of the common problems all businesses struggle with today

Procuring Complex Performance Nigel Caldwell,Mickey Howard,2010-09-13 This book examines the management of Procuring Complex Performance PCP in large scale programmes that includes the downstream support phase in sectors such as construction healthcare transport

aerospace marine and defence It brings together a series of edited chapters to explain why the traditional combination of linear project management and highly detailed contracts are now unsuited to the dynamics of emerging customer requirements based on performance and outcome Working with leading business professors across the UK and Europe Caldwell and Howard present the case for why large scale programmes of world class organizations often represent a shifting frontier between the boundaries of public private provision and silos of operations expertise Adopting a procurement perspective the authors explain how complex performance means not just coping with the dynamics of buyer supplier relationships but incorporates the shift from production orientation towards availability of bundled services such as maintenance and upgrade delivered over extended often multi decade timeframes The strength of PCP is its empirical case based support for new business models based on through life management availability contracting and service support which challenge simplistic notions of dyadic hierarchical relationships and transfer of risk to the supply base This unique publication is essential reading for scholars and practitioners seeking to understand the context of innovation and supply as a coordinated and integrated approach to managing and procuring complex performance **Perspective On Holistic**

Engineering Management, A: Learning, Adapting And Creating Value Robert J Aslett, John M Acken, Siva K Yerramilli, 2021-02-02 Today a prosperous technology company can be disrupted and put out of business in a blink of an eye The development of many different technologies that once took years can be done in months or weeks There are also few examples where the engineering work is completely contained in one company or one engineering organization Business strategies have evolved The analysis of competitive forces in an industry has matured to include the concepts of disruptive innovation and coopetition In an ecosystem characterized by rapid changes in technology and how it is developed an engineering R D organization will quickly become irrelevant if it fails to keep the pace of innovation needed to succeed This book provides readers with a holistic approach to engineering management We have seen that successful managers create a strong foundation of a common culture that enables learning value creation diversity and inclusion They create organizations that tightly connect the core engineering functions of strategic planning research and development and are able to comprehend and direct a broader R D system that stretches well beyond their own organization s boundary Doing all of this to extract the greatest value in the least amount of time is what we call holistic engineering management The content for this book is based on over 105 years of combined experience working in a rapidly changing industry In most chapters practical examples and case studies of the concepts provided are given As noted in the foreword by Pat Gelsinger CEO VMWare and in comments from other technology leaders Aart de Geus Chairman and co CEO Synopsys Inc Aicha Evans CEO Zoox Inc William M Holt former Executive VP GM Intel Corp and Amir Faintuch Senior VP GM GlobalFoundries Inc this book will be valuable for students of engineering management and current engineering managers **Practices of Futurecasting** Michael Shamiyeh, 2024-11-18 What do designers scientists entrepreneurs and politicians have in common They all want to shape the

future But how can you make the future that which does not yet exist tangible for others In this book over 40 thought leaders from the worlds of business politics art and science address the issue of futurecasting It includes texts by Alex McDowell the award winning creative director who worked on Steven Spielberg s future films by Angela Wilkinson who reports on her work as Secretary General of the World Energy Council and by David Kirby who writes about the valuable collaboration between industry and science fiction A book by and for those who want to shape the future Why futurecasting is of vital importance How to shape the future Which methods are effective **The Economist** ,2004 *Global Megaprojects* Virginia A. Greiman,2023-01-19 GLOBAL MEGAPROJECTS The definitive guide to international megaprojects from an undisputed authority in the field In *Global Megaprojects Lessons Case Studies and Expert Advice on International Megaproject Management* distinguished international megaproject researcher and consultant Virginia A Greiman delivers a comprehensive and incisive discussion of a key topic in global infrastructure development the international megaproject In the book readers will find indispensable guidance and insights from experienced megaproject experts as well as over 20 case studies highlighting practical solutions to common and pressing issues faced by project stakeholders around the world This book was written to demonstrate that megaprojects can and have accomplished major economic social and technical advancements thought impossible but achieved by successfully confronting the challenges of the time This book offers solutions and prescriptions for megaproject participants to overcome the complex challenges presented by these projects It incorporates the latest evidence based theory and a wealth of practical experience and provides a truly international perspective showcasing viewpoints from a diverse collection of regions cultures and industries *Global Megaprojects* also presents Thorough introductions to megaprojects and their lifecycles including the megaproject ecosystem and the world s emerging megaprojects In depth examinations of megaproject finance and economics including innovation and value driven program management Extensive explorations of complex project leadership including the characteristics of uncertainty complex projects and cross cultural dynamics Comprehensive discussions of megaproject implementation management including global delivery methodologies and strategic objective alignment *Global Megaprojects Lessons Case Studies and Expert Advice on International Megaproject Management* will earn a place in the libraries of project managers policymakers academics contractors engineers suppliers investors and sponsors of large international projects **Rethinking**

Reputational Risk Anthony Fitzsimmons,Derek Atkins,2017-01-03 A company s reputation is one of its most valuable assets and reputational risk is high on the agenda at board level and amongst regulators *Rethinking Reputational Risk* explains the hidden factors which can both cause crises and tip an otherwise survivable crisis into a reputational disaster Reputations are lost when the perception of an organization is damaged by its behaviour not meeting stakeholder expectations *Rethinking Reputational Risk* lays bare the actions inactions and local states of normality that can lead to perception changing consequences and gives readers the insight to recognize and respond to the risks to their reputations Using case studies such

as BP's Deepwater Horizon oil spill Volkswagen's emissions rigging scandal Tesco AIG EADS Airbus A380 and Mid Staffordshire NHS Hospital Trust and analysis of their failures this hard hitting guide also applies lessons drawn from behavioural economics to the behavioural risks that underlie reputation risk An essential read for risk professionals business leaders and board members who need to understand and deal with business critical threats to their reputation this book presents a new framework that will be invaluable for all involved in safeguarding an organization's reputation

The Accidental Strategist Gary M Pearson MBA, 2024-12-02 Through the lens of high stakes air traffic control former controller turned corporate strategist Gary M Pearson reveals the secrets of creating lasting business value in today's complex marketplace Drawing from heart pounding stories of near misses in the control tower to multimillion dollar corporate turnarounds The Accidental Strategist introduces the ReSCUED framework a practical proven approach to discovering and executing winning strategies This isn't another collection of academic theories It's a battle tested methodology forged in the crucible of real world business challenges Inside you'll discover How air traffic control principles apply to business strategy and execution A systematic approach to identifying market opportunities and differentiators Methods to align your organization and create sustainable competitive advantages Practical tools for continuous improvement and value creation Real stories illustrating both success and failure in high stakes situations Whether you're a seasoned executive or an emerging leader The Accidental Strategist provides the insights and tools you need to Navigate complex business challenges with confidence Make better strategic decisions Execute with precision and purpose Build more valuable resilient organizations Don't leave your business success to chance Learn how to think like an air traffic controller and lead like a seasoned strategist The Accidental Strategist shows you how to create clarity from complexity and turn strategic insights into tangible results Perfect for CEOs and senior executives Strategy and business development professionals Entrepreneurs and business owners Anyone responsible for driving growth and value creation Transform your approach to strategy and execution with The Accidental Strategist where the high stakes world of air traffic control meets the art and science of business leadership

Aviation Week & Space Technology, 2005 *Jane's International Defense Review*, 2006-07 **F & S Index United States Annual**, 2007 *Learning from a Drastic Failure* Isabel Dörfler, Oliver Baumann, 2014 How do organizations learn from a drastic failure We distinguish between ad hoc and systematic reactions and discuss their effectiveness for dealing with two basic challenges 1 identifying and solving the problems that caused the failure and 2 changing the organization accordingly We apply this conceptual perspective to illustrate the dynamics of learning from the drastic failure that occurred during the development of the Airbus A380 superjumbo Our findings echo extant observations that efforts to redesign organizational behavior in an ad hoc manner are often insufficient Instead the organizational system must provide a scaffolding that allows experiencing a critical event in a rich and systematic manner When seen from a dynamic perspective however we find that even imperfect ad hoc efforts may play a vital role By enforcing changes providing

stability and raising awareness they can act as a helpful prelude to more systematic problem solving and change Crash course Peter W. Merlin,NASA History Program Office,2013-05-01 **Harnessing the Power of Failure** John Steven Newman,Stephen M. Wander,2018-09-13 In this book the authors employ the SFCS approach to explore a vast array of failure events in multiple sectors of transportation industry aerospace construction and critical infrastructure **The Role of Failure/problems in Engineering** Robert Samuel Ryan,1992 **Crash Course** Peter W. Merlin,2013 This volume contains an investigation of remotely piloted research vehicle RPRV and unmanned aircraft system UAS mishaps and will examine their causes consequences resultant corrective actions and lessons learned Most undesired outcomes usually do not occur because of a single event but rather from a series of events and actions involving equipment malfunctions and or human factors This book comprises a series of case studies focusing mostly on accidents and incidents involving experimental aircraft The information provided should be of use to flight test organizations aircraft operators educators and students among others These lessons are not unique to the UAS environment and are also applicable to human aviation and space flight activities Common elements include crew resource management training mission planning issues management and programmatic pressures e g schedule budget resources cockpit control station design and other factors Contains copyright material

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