

ATA Grouping



- + Since ATA Chapters number up to 100, they can be grouped together depending on functionality of systems, into
- + Aircraft General, Airframe Systems, Structure, Propeller, Powerplant and Miscellaneous

AIRCRAFT GENERAL

- ATA 00 General
- ATA 01 Maintenance Policy
- ATA 02 Operations
- ATA 03 Support
- ATA 04 Airworthiness Limitations
- ATA 05 Time Limits/Maintenance Checks
- ATA 06 Dimensions And Areas
- ATA 07 Lifting And Shoring
- ATA 08 Leveling And Weighing
- ATA 09 Towing And Tying
- ATA 10 Parking, Moving, Storage, Return To Service
- ATA 11 Records And Markings
- ATA 12 Servicing
- ATA 13 Hardware And General Tools
- ATA 14 Access Information
- ATA 15 Change Of Role
- ATA 16 Vibration And Noise Analysis (Helicopters Only)

AIRFRAME

- ATA 20 Standard Practices Airframe
- ATA 21 Air Conditioning
- ATA 22 Auto Flight
- ATA 23 Communication
- ATA 24 Electrical Power
- ATA 25 Equipment / Furnishings
- ATA 26 Fire Protection
- ATA 27 Flight Controls
- ATA 28 Fuel
- ATA 29 Hydraulic Power
- ATA 30 Ice And Rain Protection
- ATA 31 Indicating / Recording System
- ATA 32 Landing Gear
- ATA 33 Lights
- ATA 34 Navigation
- ATA 35 Oxygen
- ATA 36 Pneumatics
- ATA 37 Vacuum
- ATA 38 Water / Waste
- ATA 39 Electrical Electronic Panels And Multipurpose Components
- ATA 40 Multisystem
- ATA 41 Water Ballast
- ATA 42 Integrated Module Avionics
- ATA 43 Cabin Systems
- ATA 44 Outboard Maintenance Systems (One)
- ATA 45 Information Systems
- ATA 46 Inert Gas System
- ATA 48 In Flight Fuel Dumping
- ATA 49 Airborne Auxiliary Power

Ata Chapters For Airbus

Yijin Wang



Ata Chapters For Airbus:

Air Transport and Operations Richard Curran, Stefaan S. A. Ghijs, Wim Verhagen, 2010 Proceedings of the First International Air Tr This book presents the proceedings of the First International Air Transport and Operations Symposium ATOS 2010 held at the Delft University of Technology in The Netherlands The focus of ATOS 2010 and these proceedings is on how air transport can evolve

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

Synergies Between Knowledge Engineering and Software Engineering Grzegorz J. Nalepa, Joachim Baumeister, 2017-09-15 This book compiles a number of contributions originating from the KESE Knowledge Engineering and Software Engineering workshop series from 2005 to 2015 The idea behind the series was the realignment of the knowledge engineering discipline and its strong relation to software engineering as well as to the classical aspects of artificial intelligence research The book introduces symbiotic work combining these disciplines such as aspect oriented and agile engineering using anti patterns and system refinement Furthermore it presents successful applications from different areas that were created by combining techniques from both areas

Civil Avionics Systems Ian Moir, Allan Seabridge, Malcolm Jukes, 2013-10-14 Civil Avionics Systems Second Edition is an updated and in depth practical guide to integrated avionic systems as applied to civil aircraft and this new edition has been expanded to include the latest developments in modern avionics It describes avionic systems and potential developments in the field to help educate students and practitioners in the process of designing building and operating modern aircraft in the contemporary aviation system Integration is a predominant theme of this book as aircraft systems are becoming more integrated and complex but so is the economic political and technical environment in which they operate Key features Content is based on many years of practical industrial experience by the authors on a range of civil and military projects Generates an understanding of the integration and interconnectedness of systems in modern complex aircraft Updated contents in the light of latest applications Substantial new material has been included in the areas of avionics technology software and system safety The authors are

all recognised experts in the field and between them have over 140 years experience in the aircraft industry Their direct and accessible style ensures that *Civil Avionics Systems Second Edition* is a must have guide to integrated avionic systems in modern aircraft for those in the aerospace industry and academia *Green Aviation* Ramesh Agarwal,Fayette Collier,Andreas Schaefer,Allan Seabridge,2016-09-20 *Green Aviation* is the first authoritative overview of both engineering and operational measures to mitigate the environmental impact of aviation It addresses the current status of measures to reduce the environmental impact of air travel The chapters cover such items as Engineering and technology related subjects aerodynamics engines fuels structures etc Operations air traffic management and infrastructure Policy and regulatory aspects regarding atmospheric and noise pollution With contributions from leading experts this volume is intended to be a valuable addition and useful resource for aerospace manufacturers and suppliers governmental and industrial aerospace research establishments airline and aviation industries university engineering and science departments and industry analysts consultants and researchers

Case-Based Reasoning Research and Development Ashok Goel,M Belén Díaz-Agudo,Thomas Roth-Berghofer,2016-10-25 This book constitutes the refereed proceedings of the 24th International Conference on Case Based Reasoning Research and Development ICCBR 2016 held in Atlanta GA USA in October November 2016 The 14 revised full papers presented were carefully reviewed and selected from 44 submissions The papers cover a wide range of CBR topics that are of interest both to researchers and practitioners from foundations of Case Based Reasoning over CBR systems for specific tasks and related fields up to CBR systems applications and lessons learned in specific areas of expertise such as health e science finance energy logistics traffic game AI cooking diagnosis technical support as well as knowledge and experience management

Cost Engineering ,1997 *Aviation Maintenance Management* Harry Kinnison,2004-05-25 This unique resource covers aircraft maintenance program development and operations from a managerial as well as technical perspective Readers will learn how to save money by minimizing aircraft downtime and slashing maintenance and repair costs Plan and control maintenance Coordinate activities of the various work centers Establish an initial maintenance program Develop a systems concept of maintenance Identify and monitor maintenance problems and trends

Avionic Systems, Design, and Software Institution of Mechanical Engineers (Great Britain),1996 These proceedings contain a selection of papers from the Autotech event dealing with avionic systems design and software The topics covered include analysis of usage data vibration monitoring neural networks engine monitoring predicting structural fatigue and fault diagnosis *Aviation Maintenance Management, Second Edition* Harry A. Kinnison,Tariq Siddiqui,2012-12-04 The premier textbook for learning aircraft maintenance from a management perspective Revised and up dated to include recent technological certification and maintenance updates Provided by publisher

The Standard Handbook for Aeronautical and Astronautical Engineers Mark Davies,2003 Designed as a one stop reference for engineers of all disciplines in aeronautical and aerospace engineering this handbook seeks to filter mechanical

engineering applications to specifically address aircraft and spacecraft science and military engineering **Operational Expert System Applications in Europe** Gian Piero Zarri,1991 Operational Expert System Applications in Europe

Standard Handbook for Aerospace Engineers, Second Edition Brij N. Agrawal,Max F. Platzer,2018-02-26 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product A single source of essential information for aerospace engineers This fully revised resource presents theories and practices from more than 50 specialists in the many sub disciplines of aeronautical and astronautical engineering all under one cover The Standard Handbook for Aerospace Engineers Second Edition contains complete details on classic designs as well as the latest techniques materials and processes used in aviation defense and space systems You will get insightful practical coverage of the gamut of aerospace engineering technologies along with hundreds of informative diagrams charts and graphs Standard Handbook for Aerospace Engineers Second Edition covers Futures of aerospace Aircraft systems Aerodynamics aeroelasticity and acoustics Aircraft performance Aircraft flight mechanics stability and control Avionics and air traffic management systems Aeronautical design Spacecraft design Astrodynamics Rockets and launch vehicles Earth s environment and space Attitude dynamics and control *The Economist* ,2005 **Speednews** ,1994 *Aircraft Electricity and Electronics, Seventh Edition* Thomas K. Eismin,2019-02-01 Two books in one Up to date coverage of electrical and electronics systems for all types of aircraft plus a full student study guide This thoroughly revised guide offers comprehensive explanations of the theory design and maintenance of current aircraft electrical and electronics systems In depth details on AC and DC systems for all varieties of aircraft including the newest models are provided along with improved diagrams and helpful troubleshooting techniques You will get complete coverage of cutting edge topics including digital control systems digital data transfer methods fiber optic technology and the latest flight deck instrumentation systems A student study guide is also included featuring a workbook with hundreds of multiple choice fill in the blank and analysis questions Aircraft Electricity and Electronics Seventh Edition covers Aircraft storage batteries Electric wire and wiring practices Alternating current Electrical control devices Digital electronics Electric measuring instruments Electric motors generators alternators and inverters Power distribution systems Design and maintenance of aircraft electrical systems Radio theory Communication and navigation systems Weather warning and other safety systems

Flight International ,2013 **Reliability Centered Maintenance (RCM)** Neil B. Bloom,2005-12-22 A properly implemented and managed RCM program can save millions in unscheduled maintenance and breakdowns However many have found the process daunting Written by an expert with over 30 years of experience this book introduces innovative approaches to simplify the RCM process such as single vs multiple failure analysis hidden failures analysis potentially critical components analysis run to failure and the difference between redundant standby and backup functions Included are real life examples of flawed preventive maintenance programs and how they led to disasters that could have easily been avoided Also

illustrated in detail with real life examples is the step by step process for developing implementing and maintaining a premier classical RCM program Senior management middle management supervisors and craftsmen technicians responsible for plant safety and reliability will find this book to be invaluable as a means for establishing a first class preventive maintenance program ICAO Environmental Report 2010 ,2010 *Aviation News* ,2009

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