

BLEED

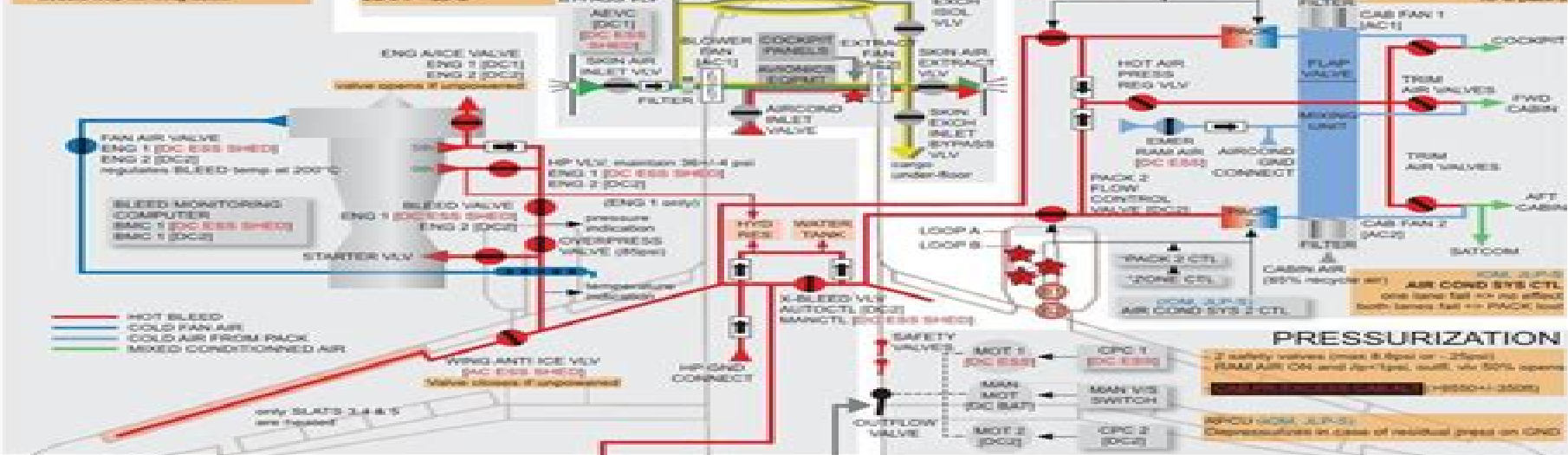
CAUTION, do not use HP GND air with APU bleed

Regulated pressure 45 +/- 5 psi
Leak detection
- single loop for APU and pylon ducts
- double loop for wing ducts

AVIONICS VENTILATION

CONFIGURATIONS:
CLOSED: on GND (max 45°C in FLT (max 52°C/35°C)
INTERMEDIATE: if (max 32°C/35°C) then EXTRACT VLV partially opens
- OPEN: on GND (max 45°C/35°C)
- SMOKE CONFIG

FAN SPD (NOM JLP-S)
H if T > 40°C
LO if T > 35°C



APU

LIMITATIONS:
RPM max: 50%, max 520% (auto shut down)
running EGT max 660°C (5sec) or 750-742
start EGT max 900°C > 25000R
start EGT max 950°C > 25000R
LOW OIL LEVEL: < 15 lbs APU max
start cycles: 5, then 5, then 5, 60min
Envelope:
START with AC power up to 30000R
START with EMER BLEED open up to 25000R
BLEED ON 2 packs max 55000R, 1 pack max 20000R
BLEED ON for engine start max 20000R
BLEED for WING ANTI-ICE not permitted
APU FUEL FLOW ~ 130 kg/hr



FUEL A319/A320

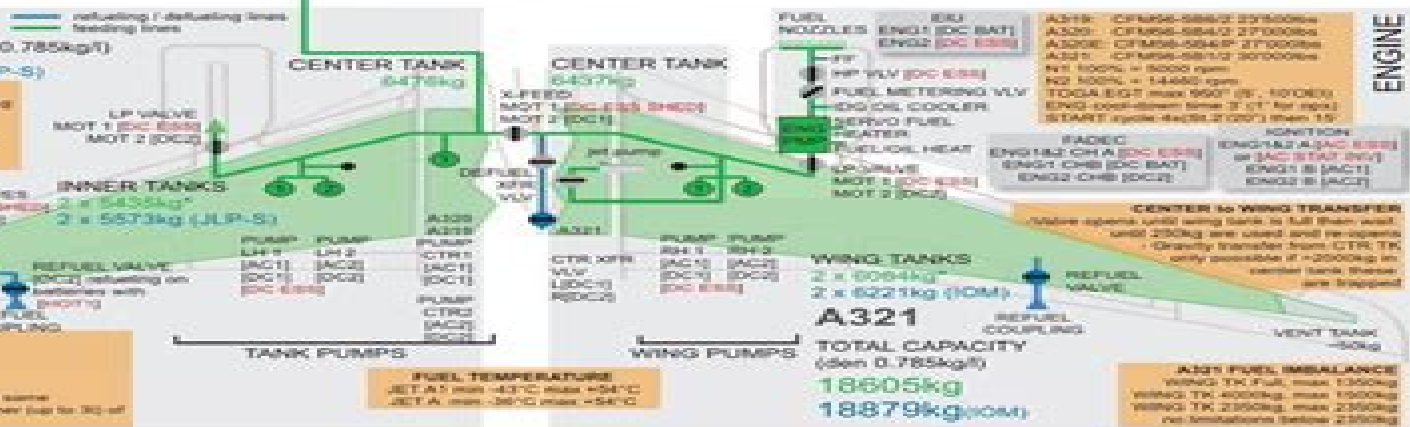
TOTAL TANKS CAPACITY (den 0.785kg/l)
18728kg / 19004kg (JLP-S)

OUTER to INNER TRANSFER
- XFR valves open when (POWER) > 750kg
- F/O only with Outer TK full
- Automatic XFR after landing
(in event, master REFUEL panel PWR ON)
or transfer via DEFUEL/XFR valve

FOR CH1 [DC ESS SHED] CH2 [DC]

OUTER TANKS 2 x 5534kg

FUEL IMBALANCE A319/A320
WING TK Fuel max 1500kg
INNER TK 4300kg max 1500kg
INNER TK 2350kg max 2350kg
no limitations below 2350kg
OUTER TK max 500kg, if OUTER+INNER same
or (WING) of empty OUTER equal or higher (up to 30 of
opposite INNER)

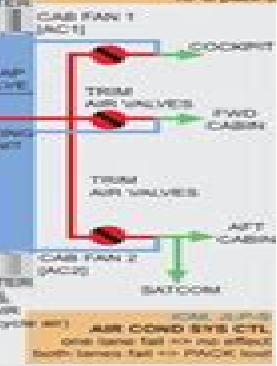


AIRCOND

PACK CTL
From fail => eng. not recommended
Both fail => ECAM signal lost
Both fail => 5-30°C in A
for active vlv
ECAM CTL
From fail => 24°C for pack
Both fail => no effect
Both fail => 20°C pack 1
10°C pack 2

CAUTION, do not use GND AIRCOND air with air from packs simultaneously

PACK 1 FLOW CONTROL VALVE [DC ESS SHED]
PACK 1 CTL
PACK 2 FLOW CONTROL VALVE [DC]



PRESSURIZATION

2 safety valves (press 8.5psi or ~25psi)
- FUEL AIR ON and JLP-1 fuel, outfl. vlv 50% opens
- PRESSURIZATION > 8500ft > 3500ft

APU (NOM JLP-S)
Depressurization in case of residual press on GND

FIRE PROTECTION & CARGO VENT

★ SMOKE DETECTORS
★ FIRE DETECTORS
★ FIREX BOTTLES

ELECTRICAL SUPPLY
ENG 1 loop A [DC ESS] loop B [DC2]
ENG 2 loop A [DC2] loop B [DC ESS]
APU loop A & B [DC BATT]
ENG 1/2 STL 1 & 2 [A320-1] & 2 [A321]
ENG 1/2 STL 2 & 3 [A320] & 2 [A321]
APU STL & 2 [A320] & 2 [A321]
APU STL & 2 [A320] & 2 [A321]
APU STL & 2 [A320] & 2 [A321]

ENGINE

A319: CFM56-5B42 237000RPM
A320: CFM56-5B42 270000RPM
A321: CFM56-5B42 270000RPM
N1 100% = 3000 rpm
N2 100% = 14400 rpm
TOGA EGT max 950°C / 5-10000
ENG cool-down time 2' 0" for N2
START (idle) 45-55°C/200' then 15'

RADIATOR ENG1/2 CH1 [DC ESS] ENG1/2 CH2 [DC BATT]
ENG1/2 CH1 [DC BATT] ENG1/2 CH2 [DC]

CENTER to WING TRANSFER
- Valve opens with wing tanks full then, wing tank 250kg are used and re-opens
- Gravity transfer from CTR TK only possible if > 2000kg in center tank, these are trapped

A321 FUEL IMBALANCE
WING TK Fuel max 1300kg
WING TK 4000kg max 1500kg
WING TK 2350kg max 2350kg
no limitations below 2350kg

Airbus System Guide

**Marco Forlingieri, Tim Weilkiens, Hugo
Guillermo Chalé-Gongora**



Airbus System Guide:

Digital Avionics Handbook Cary Spitzer,Uma Ferrell,Thomas Ferrell,2017-11-22 A perennial bestseller the Digital Avionics Handbook offers a comprehensive view of avionics Complete with case studies of avionics architectures as well as examples of modern systems flying on current military and civil aircraft this Third Edition includes Ten brand new chapters covering new topics and emerging trends Significant restructuring to deliver a more coherent and cohesive story Updates to all existing chapters to reflect the latest software and technologies Featuring discussions of new data bus and display concepts involving retina scanning speech interaction and synthetic vision the Digital Avionics Handbook Third Edition provides practicing and aspiring electrical aerospace avionics and control systems engineers with a pragmatic look at the present state of the art of avionics *Digital Avionics Handbook, Third Edition* Cary Spitzer,Uma Ferrell,Thomas Ferrell,2014-09-03 A perennial bestseller the Digital Avionics Handbook offers a comprehensive view of avionics Complete with case studies of avionics architectures as well as examples of modern systems flying on current military and civil aircraft this Third Edition includes Ten brand new chapters covering new topics and emerging trends Significant restructuring to deliver a more coherent and cohesive story Updates to all existing chapters to reflect the latest software and technologies Featuring discussions of new data bus and display concepts involving retina scanning speech interaction and synthetic vision the Digital Avionics Handbook Third Edition provides practicing and aspiring electrical aerospace avionics and control systems engineers with a pragmatic look at the present state of the art of avionics 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 avionic 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 **Airborne Comfort: A Comprehensive Guide to HVAC Systems in Airplanes** Charles Nehme, Welcome aboard Airborne Comfort A Comprehensive Guide to HVAC Systems in Airplanes As you settle into your seat we invite you to embark on an enlightening journey through the intricate world of aircraft HVAC Heating Ventilation and Air Conditioning systems Whether you are an aviation enthusiast a curious traveler or a professional in the aviation industry this book aims to unravel the complexities of

the invisible yet indispensable systems that ensure your comfort at 35 000 feet Air travel has become an integral part of our lives connecting people cultures and ideas across the globe Behind the scenes of every successful flight lies a multitude of engineering marvels and among them the HVAC systems play a vital role As passengers we often take for granted the controlled temperature optimal humidity levels and clean air within the cabin Yet behind the scenes a complex network of technologies and processes are diligently at work creating an environment conducive to our well being and ensuring the smooth functioning of the aircraft This comprehensive guide is designed to take you on a captivating exploration of aircraft HVAC systems from their historical roots to the cutting edge innovations transforming the industry today We delve into the fundamental principles of thermodynamics fluid mechanics and human physiology that form the bedrock of these systems As we navigate through the book s chapters you will gain a profound understanding of how these intricate systems create a comfortable and safe environment inside the aircraft Our journey begins with a historical perspective tracing the evolution of cabin climate control from the early days of aviation to the present We then transition into the core components of HVAC systems discussing air conditioning pressurization temperature control and humidity management Through detailed explanations and illustrations we shed light on the inner workings of these subsystems exploring the challenges faced by engineers in maintaining optimal conditions at high altitudes As we progress we unravel the fascinating world of air filtration and purification understanding how the HVAC systems ensure the supply of clean and fresh air throughout the cabin We explore the crucial role of filters disinfection techniques and air recirculation mechanisms all aimed at safeguarding the health and well being of passengers and crew Additionally we dive into the realm of system control and automation shedding light on the advanced algorithms and sensors that monitor and regulate the cabin environment We discuss the integration of emerging technologies such as machine learning and IoT Internet of Things which promise to revolutionize the efficiency and effectiveness of HVAC systems in the future We would be remiss not to address the environmental impact of aviation and the ongoing efforts to make aircraft HVAC systems more sustainable Throughout this book we explore the pursuit of energy efficient solutions the adoption of alternative refrigerants and the importance of minimizing the ecological footprint of air travel Airborne Comfort A Comprehensive Guide to HVAC Systems in Airplanes is a testament to the tireless efforts of engineers scientists and aviation professionals who dedicate their expertise to creating a comfortable and healthy flying experience for all It is our hope that this book will serve as an invaluable resource enlightening readers and fostering a deeper appreciation for the intricacies of aircraft HVAC systems So sit back fasten your seatbelt and prepare for an exhilarating exploration into the world of airborne comfort Bon voyage

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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 Ds in related disciplines

Human-centered Aircraft Automation: A Concept and Guidelines Charles E. Billings,1991 **Systems Engineering for Commercial Aircraft** Scott Jackson,2020-09-10 The key principle of systems engineering is that an aircraft should be considered as a whole and not as a collection of parts Another principle is that the requirements for the aircraft and its subsystems emanate from a logical set of organized functions and from economic or customer oriented requirements as well as the regulatory requirements for certification The resulting process promises to synthesize and validate the design of aircraft which are higher in quality better meet customer requirements and are most economical to operate This book is more of a how to and a why to rather than a what to guide It stresses systems engineering is an integrated technical managerial process that can be adapted without sacrificing quality in which risk handling and management is a major part It explains that the systems view applies to both the aircraft and the entire air transport system

The book emphasizes that system engineering is not an added layer of processes on top of the existing design processes it is the glue that holds all the other processes together The readership includes the aircraft industry suppliers and regulatory communities especially technical program and procurement managers systems design and specialty engineers human factors reliability safety etc students of aeronautical and systems engineering and technical management and government agencies such as FAA and JAA Encyclopedia of Flight Tracy Irons-Georges,2002 Encyclopedia of Flight is designed to be accessible to aviation enthusiasts general readers and high school and undergraduate students Moreover this encyclopedia also addresses many social issues pertaining to the contemporary airline industry *AI Governance Handbook* Sunil Gregory,Anindya Sircar,2025-09-15 Enterprise AI represents a transformative moment in technology empowering businesses to unlock the potential of data automation and advanced analytics It drives innovation streamlines operations and amplifies competitiveness in an increasingly digital economy Yet as promising as this technology is adopting Enterprise AI is no simple feat It demands a strategic alignment of AI initiatives with organizational goals while addressing many complex risks and challenges Businesses face a new frontier of operational dilemmas from algorithmic bias and data privacy concerns to the legal and ethical quandaries of AI generated content Questions of accountability for AI actions intellectual property rights and the threat of data laundering or AI hallucinations further complicate the landscape Amid these challenges enterprises are tasked with navigating a pre regulatory era where global authorities are racing to establish policies and frameworks for a trustworthy and lawful AI ecosystem The AI Governance Handbook is a comprehensive guide tailored for stakeholders at the forefront of AI adoption executives managers data scientists engineers and compliance professionals This essential resource provides the knowledge tools and strategies to lead organizations through the complexities of implementing AI responsibly and effectively Packed with actionable insights the handbook explores critical topics such as aligning AI strategies with organizational objectives managing ethical dilemmas adhering to emerging regulations and fostering transparency in AI operations It offers readers a roadmap to build a resilient and dependable AI framework prioritizing fairness accountability and innovation *Handbook of Human Systems Integration* Harold R. Booher,2003-07-07 A groundbreaking look at how technology with a human touch is revolutionizing government and industry Human Systems Integration HSI is very attractive as a new integrating discipline designed to help move business and engineering cultures toward a more people technology orientation Over the past decade the United States and foreign governments have developed a wide range of tools techniques and technologies aimed at integrating human factors into engineering systems in order to achieve important cost and performance benefits that otherwise would not have been accomplished In order for this new discipline to be effective however a cultural change is needed that must start with organizational leadership Handbook of Human Systems Integration outlines the principles and methods that can be used to help integrate people technology and organizations with a common objective toward designing developing and operating systems effectively and efficiently Handbook of Human Systems

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Model-Based Product Line Engineering (MBPLE) Marco Forlingieri,Tim Weilkiens,Hugo Guillermo Chalé-Gongora,2025-04-29 Clear and concise guide to MBPLE with industrial case studies Written in a to the point style Model Based Product Line Engineering MBPLE is the only theoretical and practical foundational book on MBPLE that brings together the topics of model based systems engineering MBSE and feature based product line engineering PLE It examines how PLE can benefit from a model based and model centric approach and in turn how MBSE combined with holistic PLE can boost model reuse and improve the MBSE business case The book combines both management and engineering aspects to deliver comprehensive coverage of the subject The book covers real life challenges and implementations of MBPLE discussing adoption obstacles faced by engineering organizations and how to overcome them to ensure a successful MBPLE deployment Dozens of SysML v2 views SysML v1 diagrams SysML v2 code snippets and illustrations are included throughout to elucidate key concepts Additional supplementary learning materials are available on a companion website Written by a team of expert authors and contributors with significant experience in the field of applied MBPLE Model Based Product Line Engineering MBPLE discusses sample topics including Motivation for MBPLE covering document based to model based engineering project oriented to product line oriented engineering and digital continuity and system lifecycle management Foundations of MBPLE covering basic definitions the history of MBPLE recent MBPLE works and standards and the impact of MBPLE on engineering processes Implementation of MBPLE using the next generation modeling language SysML v2 Adoption of MBPLE covering investment interests company processes change management and digital transformation and methods guidelines coaching Model Based Product Line Engineering MBPLE delivers vision benefits and strategic guidance for managers executives and business leaders while serving as a practical guide for system engineers who are new to the MBPLE discipline or already familiar with it

Annual Report on the OECD Guidelines for Multinational Enterprises 2011 A New Agenda for the Future OECD,2012-01-02 The report provides a first assessment of the

outcome of the 2011 Update of the Guidelines adopted at the OECD Ministerial Meeting and a compilation of ideas for future implementation It also reports the actions taken by the 42 adhering governments from June 2010 to June 2011 **Digital Avionics Handbook** Cary R. Spitzer, Cary Spitzer, 2000-12-20 Avionics provide crews and passengers with an array of capabilities Cockpit crews can operate with fewer pilots greater efficiency and immediate critical information Passengers can enjoy the ultimate in inflight entertainment live television and audio broadcasts and access to the Internet and e mail Since avionics are the among most ex **Handbook of Lubrication and Tribology** George E. Totten, 2006-04-06 When it was first published some two decades ago the original Handbook of Lubrication and Tribology stood on technology's cutting edge as the first comprehensive reference to assist the emerging science of tribology lubrication Later followed by Volume II Theory and Design and Volume III Monitoring Materials Synthetic Lubricants and Applications it has continued to serve as the cornerstone of every tribology and lubrication science library providing engineers researchers and technicians with the information they need to do their work and pioneer the advancements that have dramatically reshaped this field Now due to those advances the time has come to retool tribology's master text In addition to offering tribologists the facts figures and equations they need everyday Volume I Application and Maintenance Second Edition positions itself at the forefront of the field to address the latest technology related to application and maintenance procedures as well as changes in our understanding of how lubrication principles impact implementation Completely reorganized to aid the reader in identifying chapters and topics of interest every one of the chapters retained from the first edition has either been fully updated and revised or completely rewritten by a peer recognized team of experts who are currently active in a wide variety of industry segments With the addition of several new subject areas it now boasts a total of 37 chapters Airbus A320 Systems Displays Manual Faraz Sheikh , 2022-03-28 This is a technical 117 pages guide for the Airbus A320 Pilot or Cadet to study an in depth breakdown of the various systems pages including the Engine Warning Display presented in the flightdeck The systems displays include CRUISE ENGINE BLEED CABIN PRESSURE ELECTRIC HYDRAULICS FUEL APU AIR CONDITIONING DOOR OXYGEN WHEELS and FLIGHT CONTROLS We have also added a description of the Slats and Flaps part displayed normally on the EWD accessible via the Flight Controls chapter The book comes detailed with high resolution system screen images including images for the various parameters and components which are displayed on the system screens It is compatible for the A320 CEO and NEO variants This guide is created for TRAINING PURPOSES ONLY and is NOT to be used for real OPERATIONS **Human Factors Guidelines for Air Traffic Management (ATM) Systems** , 2000 **Federal Aviation Regulations/Aeronautical Information Manual 2013** Federal Aviation Administration, 2012-11-01 As every intelligent aviator knows the skies have no room for mistakes Don't be caught with an out of date edition of the FAR AIM In the current environment there is no excuse for ignorance of the rules of the U S airspace system In this newest edition of the FAR AIM all regulations procedures and illustrations are brought up to date to

reflect current FAA data This handy reference book is an indispensable resource for members of the aviation community as well as for aspiring pilots looking to get a solid background in the rules requirements and procedures of flight training Not only does this manual present all the current FAA regulations it also includes a study guide for specific pilot training certifications and ratings a pilot controller glossary standard instrument procedures parachute operations airworthiness standards for products and parts the NASA Aviation Safety reporting form important FAA contact information This is the most complete guide to the rules of aviation available anywhere Don't take off without the FAR AIM On-board Intellectual Aircraft Crew Support Systems Mikhail Krasilshchikov, 2020-01-28 The human factor remains one of the most important problems affecting flight safety On the other hand however the complexity of onboard control and navigational systems grows constantly As such a great deal of research has gone into creating onboard systems which would interact with pilots and assist them in order to avoid flight accidents This book provides unique insights into the building of such a system using the so called confidential approach for the analysis and synthesis of the dynamical systems operating under the influence of various uncontrollable factors As a result the book details an intellectual expert system able to support the crew during standard flight modes This system is able to detect a hazard in real time mode identify its source and provide recommendations for the pilots The book also investigates the confidence model offering formulas and examples of expert systems functioning **Scientific and Technical Aerospace Reports** ,1990

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