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Airport Development Reference Manual. Airport Development Reference Manual Edition 11. Forecasting and planning sections produced in collaboration with ACI. Effective March 2019. Airport Development Reference Manual Edition 11. Effective March 2019. International Air Transport Association Montreal—Geneva. Airport Development Reference Manual, 11th Edition Material No.: 9044-11 ISBN 978-92-9229-853-1 © 2019 International Air Transport Association.

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Council International, has universal application. It was recently updated following stakeholder input, which has seen the 11th edition increase in size by 25%.

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The TAA references the Port Authority ' s Planning & Design for Terminals and Facilities, Airport Standards Manual, dated May 2005 (First Edition); therefore, the terminal operators are subject to the terms of the Airport Standards Manual (the Manual), where applicable.

Terminal Planning Guidelines - cvut.cz

For more than 50 years, the Airport Development Reference Manual (ADRM) has been recognized as the industry ' s most important guide for airport planning and development. In a constantly evolving world, the ADRM has provided sound guidance for developing airport infrastructure

This independent manual provides airport planners and architects with an essential planning guide and reference tool, based on the author ' s extensive experience in the field and involvement in developing best practice airline and airport industry guidelines. Chapters cover topics such as demand forecasting, masterplan development, terminal pier and satellite infrastructure, baggage handling, apron design and airport security. Provides airport planners and architects with an essential guide and reference tool, based on the author ' s extensive experience Discusses key airport planning issues including forecasting demand, planning and strategic objectives and airport security Outlines important airport planning principles specified by IATA for masterplan development featuring evaluation techniques and independent development planning

TRB's Airport Cooperative Research Program (ACRP) Report 25, Airport Passenger Terminal Planning and Design comprises a guidebook, spreadsheet models, and a user's guide in two volumes and a CD-ROM intended to provide guidance in planning and developing airport passenger terminals and to assist users in analyzing common issues related to airport terminal planning and design. Volume 1 of ACRP Report 25 explores the passenger terminal planning process and provides, in a single reference document, the important criteria and requirements needed to help address emerging trends and develop potential solutions for airport passenger terminals. Volume 1 addresses the airside, terminal building, and landside components of the terminal complex. Volume 2 of ACRP Report 25 consists of a CD-ROM containing 11 spreadsheet models, which include practical learning exercises and several airport-specific sample data sets to assist users in determining appropriate model inputs for their situations, and a user's guide to assist the user in the correct use of each model. The models on the CD-ROM include such aspects of terminal planning as design hour determination, gate demand, check-in and passenger and baggage screening, which require complex analyses to support planning decisions. The CD-ROM is also available for download from TRB's website as an ISO image.

Handbook of Checked Baggage Screening – Advanced Airport Security Operation is a practical guide for project managers and designers embarking on hold-baggage screening developments within the airport environment for the first time. The book clearly explains away any uncertainty about the processes and procedures to be used by the various parties involved within the industry and sets out ‘ best practice ’ with respect to checked baggage screening design. Valuable lessons can be learned from actual case studies contributed by leading equipment manufacturers on recent 100% hold baggage screening projects. In addition to the all-important security screening of baggage and passengers the book also looks at the following areas associated with airport security, through the use of a detailed structured security check-list evaluation questionnaire. The questionnaire allows airports to assess the state of readiness of their airports and then, using the other chapters, gain an insight regarding which technology will best solve any security gaps. The authors offer a unique perspective through their background and experience. Many of the checked baggage screening procedures and equipment discussed in the book have already been implemented in the UK, with the authors responsible for leading this effort. The combined experience they can offer to the industry world wide is invaluable.

Airport development is critical to economic growth and poverty reduction. This book will help decision-makers assess whether Public Private Partnerships (PPP) might be a viable option to meet their airport development requirements. It walks the reader through the airport PPP process, from early preparation to bringing the project to market and managing the project during implementation. The book will help eradicate misconceptions about the role of the private sector in airport infrastructure. A Decision-Makers Guide to Public Private Partnerships in Airports provides an essential guide for those in a position to make decisions linked to airport development, to their advisers, their staff and also to students wishing to understand airport PPP.

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The objective of this book is to provide ICAO, States, competent authorities and aerodrome operators with a comprehensive overview of legal challenges related to international aerodrome planning. Answers to derived legal questions as well as recommendations thereafter shall help to enhance regulatory systems and to establish a safer aerodrome environment worldwide. Compliant aerodrome planning has an immense impact on the safety of passengers, personnel, aircraft – and of course the airport. Achieving a high safety standard is crucial, as many incidents and accidents in aviation happen at or in the vicinity of airports. Currently, more than 40% of the ICAO Member States do not fully comply with international legal requirements for aerodrome planning. Representatives of ICAO and States, as well as aerodrome and authority personnel, will understand why compliance with the different legal facets of aerodrome planning is challenging and learn how shortcomings can be solved.

This book aims to provide comprehensive coverage of the field of air transportation, giving attention to all major aspects, such as aviation regulation, economics, management and strategy. The book approaches aviation as an interrelated economic system and in so doing presents the “big picture” of aviation in the market economy. It explains the linkages between domains such as politics, society, technology, economy, ecology, regulation and how these influence each other. Examples of airports and airlines, and case studies in each chapter support the application-oriented approach. Students and researchers in business administration with a focus on the aviation industry, as well as professionals in the industry looking to refresh or broaden their knowledge of the field will benefit from this book.

This guidebook for airport professionals, policy makers, and industry professionals provides a step-by-step process for conducting a business-driven evaluation of competing options to renew or replace airport terminal facilities. Some of the contributing factors of these decision-making tools include life-cycle cost, airside/landside or terminal capacity in relation to passenger demand, facilities obsolescence and condition, development risk, development schedule, changes in regulatory requirements, airline needs, operational constraints, tenant make-up, and airport business model. The process is repeatable and scalable to airports of different sizes. Furthermore, the guidebook is intended to assist airports in identifying the need for terminal redevelopment and selecting among competing options for renewing versus replacing existing terminal facilities. The guidebook promotes a sequential four-step process wherein the need for terminal redevelopment is determined, options are developed, evaluations are performed, and recommendations are documented.

This book focuses on the ten essentials of facilities planning and design. It covers topics such as strategic planning, space standards, architectural programming, site selection, master planning, environmental planning, capital planning, workplace planning and design, and space management. Examples will be drawn from the planning and design of airports and universities which are large organisations with extensive campuses and are asset heavy in terms of buildings. By learning about the planning and design processes as it relates to facilities, students and facility professionals will be able to align facilities planning and design with the organisation's strategic priorities, manage design consultants by understanding the planning and design process, manage the planning and design of spaces at different scales, and manage the use of existing space effectively. The book is designed such that its chapters may be read either sequentially or as individual standalone references or resources for specific aspects of facility planning, management and design.

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The book addresses all major aspects to be considered for the design and operation of aircrafts within the entire transportation chain. It provides the basic information about the legal environment, which defines the basic requirements for aircraft design and aircraft operation. The interactions between airport, air traffic management and the airlines are described. The market forecast methods and the aircraft development process are explained to understand the very complex and risky business of an aircraft manufacturer. The principles of flight physics as basis for aircraft design are presented and linked to the operational and legal aspects of air transport including all environmental impacts. The book is written for graduate students as well as for engineers and experts, who are working in aerospace industry, at airports or in the domain of transport and logistics.

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