



Conditions for an airport operator to make use of an advanced surface movement guidance and control system (A-SMGCS) for the provision of apron management service

By Sascha Hissler

Grin Verlag Mrz 2011, 2011. Taschenbuch. Book Condition: Neu. 214x147x15 mm. This item is printed on demand - Print on Demand Titel. - Master's Thesis from the year 2010 in the subject Engineering - Aerospace Technology, grade: 1,3, University of Applied Sciences Wildau (WIT Wildau Institute of Technology), course: Aviation Management, language: English, abstract: With the amendment of the European Regulation (EC) No 216/2008 by the new Regulation (EC) No 1108/2009 (into force since 14 December 2009), the area of competency of the European Aviation Safety Agency (EASA) is progressively extended towards a total system approach including ATM, ANS as well as airport safety and interoperability. This new regulation allows airport operators to continue with providing apron management service but they have to declare their capability for offering this service within the certification process of the aerodrome.An advanced surface movement guidance and control system is one important tool for providing this service at large and complex airports. With the implementation of an advanced surface movement guidance and control system (A-SMGCS), the airport contributes to the precise surface guidance of aircraft to and from a runway while maintaining safe distance to each other as well as to obstacles and vehicles. The...



READ ONLINE

Reviews

This is basically the best pdf i have read through until now. It is filled with knowledge and wisdom I am easily can get a enjoyment of studying a created book.

-- Dr. Carmine Hayes MD

This written ebook is fantastic. It is probably the most incredible ebook we have read. Its been written in an extremely basic way in fact it is just following i finished reading this publication where basically modified me, affect the way i think.

-- Howell Reichel

See Also



Psychologisches Testverfahren

Reference Series Books LLC Nov 2011, 2011. Taschenbuch. Book Condition: Neu. 249x191x7 mm. This item is printed on demand - Print on Demand Neuware - Quelle: Wikipedia. Seiten: 100. Kapitel: Myers-Briggs-Typindikator, Keirsey Temperament Sorter, DISG, Eignungstest für das Medizinstudium, Adult Attachment Interview,...



Programming in D

Ali Cehreli Dez 2015, 2015. Buch. Book Condition: Neu. 264x182x53 mm. This item is printed on demand - Print on Demand Neuware - The main aim of this book is to teach D to readers who are new to computer programming. Although...



A Dog of Flanders: Unabridged; In Easy-to-Read Type (Dover Children's Thrift Classics)

Dover Publications, 2011. Paperback. Book Condition: New. No Jacket. New paperback book copy of A Dog of Flanders by Ouida (Marie Louise de la Ramee). Unabridged in easy to read type. Dover Children's Thrift Classic. Reprint of original edition. Green edition. Mineola...



It's Just a Date: How to Get 'em, How to Read 'em, and How to Rock 'em

HarperCollins Publishers. Paperback. Book Condition: new. BRAND NEW, It's Just a Date: How to Get 'em, How to Read 'em, and How to Rock 'em, Greg Behrendt, Amiira Ruotola-Behrendt, A fabulous new guide to dating co-authored by Greg Behrendt, former writer on...



Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success

Brookes Publishing Co. Paperback. Book Condition: new. BRAND NEW, Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success, Eva M. Horn, Susan B. Palmer, Gretchen D. Butera, Joan A. Lieber, How can inclusive early educators plan and deliver...



Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age

Adams Media Corporation. Paperback. Book Condition: new. BRAND NEW, Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age, David Dutwin, TV. Web Surfing. IMing. Text Messaging. Video Games. iPods. Kids today are plugged into...