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Description This advisory circular provides guidance to the public on the design and evaluation of pavements used by aircraft at civil airports. 150/5320-6F (PDF, 4.3 MB) Errata Sheet for 150/5320-6F (9/20/2017) (PDF, 252 KB)

AC 150/5320-6F - Federal Aviation Administration

Federal Aviation Administration Advisory Circular Subject: Airport Pavement Design and Evaluation Date: 11/10/2016 Initiated by: AAS-100 AC No: 150/5320-6F Change: 1. Purpose. This advisory circular (AC) provides guidance to the public on the design and evaluation of pavements used by aircraft at civil airports. For reporting of pavement strength, see AC 150/5335-5C, Standardized Method of ...

AC 150/5320-6F, Airport Pavement Design and Evaluations ...

150/5320-5D - Airport Drainage Design Date Issued August 15, 2013 Responsible Office AAS-100, Office of Airport Safety & Standards - Airport Engineering Division Description. This AC provides guidance for engineers, airport managers, and the public about the design and construction of airport surface storm drainage systems; and subsurface drainage systems for paved runways, taxiways, and ...

AC 150/5320-5D - Airport Drainage Design - Document ...

FAA AC 150/5320-12 : 2007 : MEASUREMENT, CONSTRUCTION AND MAINTENANCE OF SKID-RESISTANT AIRPORT PAVEMENT SURFACES: FAA AC 150/5370-16 : 2007 : RAPID CONSTRUCTION OF RIGID (PORTLAND CEMENT CONCRETE) AIRFIELD PAVEMENTS: SAE ARP 1821 : 2016 : AIRCRAFT GROUND FLOTATION ANALYSIS METHODS: SAE AIR 1780A : 2016 : AIRCRAFT FLOTATION ANALYSIS: FAA AC 150/5390-2 : 2004 : HELIPORT DESIGN: ASTM E 1777 ...

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Federal Aviation Administration

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Provides guidance for engineers, airport managers, and the public in the design and maintenance of airport drainage systems. AC 150/5320-5B (PDF, 3.8 MB)

AC 150/5320-5B (Cancelled) - Airport Drainage - Document ...

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Gary L. Mitchell, P.E. Director of Airports and Pavement Technology American Concrete Pavement Association FAA Pavement Design AC 150/5320-6E, Airport Pavement Design and Evaluation -Completely revised in 2008 -New design methodologies for Rigid and Flexible pavements

FAA Pavement Design: AC 150/5320-6E - FAARFIELD

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DOT - FAA AC 150/5320-12 MEASUREMENT, CONSTRUCTION, AND MAINTENANCE OF SKID-RESISTANT AIRPORT PAVEMENT

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DOT - FAA AC 150/5320-12 - MEASUREMENT, CONSTRUCTION, AND ...

150/5320-6E . Change: 1. PURPOSE. This advisory circular (AC) provides guidance to the public on the design and evaluation of pavements at civil airports. 2. CANCELLATION. This AC cancels AC 150/5320-6D, Airport Pavement Design and Evaluation, dated July 7, 1995. 3. APPLICATION. The FAA recommends the guidelines and standards in this AC for airport pavement design and evaluation. In general ...

Advisory U.S. Department Circular

New/Revised Comments: October 2020 Addendum to AC 150/5345-53D (updated 11/19/2020) Letter Clarifying the Use of Non-Original Equipment Manufacturer (OEM) Components in Certified Airport Lighting Equipment (2/20/2019) 9/26/2012 150/5340-30J: Design and Installation Details for Airport Visual Aids (posted 11/17/2020) New/Revised Comments: Errata Sheet for AC 150/5340-30J (11/17/2020) 2/12/2018 ...

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