Read Doc

EVALUATION OF ALTERNATE CONCEPTS FOR SYNTHETIC VISION FLIGHT DISPLAYS WITH WEATHER-PENETRATING SENSOR IMAGE INSERTS DURING SIMULATED LANDING APPROACHE



Evaluation of Alternate Concepts for Synthetic Vision Flight Displays With Weather-Penetrating Sensor Image Inserts During Simulated Landing Approaches

NASA Technical Reports Server (NTRS), et al., Russell V. Parrish BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.A simulation study was conducted in 1994 at Langley Research Center that used 12 commercial airline pilots repeatedly flying complex Microwave Landing System (MLS)-type approaches to parallel runways under Category IIIc weather conditions. Two sensor insert concepts of Synthetic Vision Systems (SVS) were used in the simulated flights, with a more conventional electrooptical display (similar to a Head-Up Display with raster...

Read PDF Evaluation of Alternate Concepts for Synthetic Vision Flight Displays with Weather-Penetrating Sensor Image Inserts During Simulated Landing Approache

- Authored by Russell V. Parrish
- · Released at -



Filesize: 4.62 MB

Reviews

This kind of ebook is everything and got me to hunting forward and much more. Indeed, it can be enjoy, nevertheless an interesting and amazing literature. I am just effortlessly can get a enjoyment of studying a composed publication.

-- Kara Medhurst

Absolutely essential go through publication. I am quite late in start reading this one, but better then never. You will not feel monotony at at any time of the time (that's what catalogues are for regarding if you ask me).

-- Ambrose Thompson II

Related Books

Kindle Fire Tips And Tricks How To Unlock The True Power Inside Your Kindle

- Fire
- Yearbook Volume 15
- Memoirs of Robert Cary, Earl of Monmouth
- Scholastic Discover More My Body
- DK Readers Robin Hood Level 4 Proficient Readers