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FLIGHT SIMULATOR EVALUATION OF SYNTHETIC VISION DISPLAY CONCEPTS TO PREVENT CONTROLLED FLIGHT INTO TERRAIN



Flight Simulator Evaluation of
Synthetic Vision Display Concepts to
Prevent Controlled Flight Into Terrain

NASA Technical Reports Server
(NTRS), et al., Jarvis J. Arthur

Bibliogov, United States, 2013. Paperback. Book Condition: New. 241 x 188 mm. Language: English . Brand New Book ***** Print on Demand *****.In commercial aviation, over 30-percent of all fatal accidents worldwide are categorized as Controlled Flight Into Terrain (CFIT) accidents, where a fully functioning airplane is inadvertently flown into the ground. The major hypothesis for a simulation experiment conducted at NASA Langley Research Center was that a Primary Flight Display (PFD) with synthetic terrain will improve pilots ability to...

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- Authored by Jarvis J Arthur
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