

## Durant 6460 Sequence Control

Instrumentation & Control Systems Combustion Engine Economy, Emissions and Controls 1983 SAE Handbook. Nuclear Science Abstracts Journal of Guidance, Control, and Dynamics Simulator Evaluation of Display Concepts for Pilot Monitoring and Control of Space Shuttle Approach and Landing Microbiology Abstracts Architectural Science Review Cumulated Index Medicus Public Utilities Reports Online Documentation on the Cray Systems Republic of Korea Chilton's Instruments & Control Systems New York State's ... Highway Sufficiency Ratings Proceedings of the National Academy of Sciences of the United States of America Changing Teacher Perceptions of Individualized Instruction Via Short Term In-service Education Library of Congress Information Bulletin Documentation Abstracts Cambridge Scientific Biochemistry Abstracts Genetics Abstracts Society of Automotive Engineers W. B. Gartner Henry Clifford Spurr Karen Skuldt

Instrumentation & Control Systems Combustion Engine Economy, Emissions and Controls 1983 SAE Handbook. Nuclear Science Abstracts Journal of Guidance, Control, and Dynamics Simulator Evaluation of Display Concepts for Pilot Monitoring and Control of Space Shuttle Approach and Landing Microbiology Abstracts Architectural Science Review Cumulated Index Medicus Public Utilities Reports Online Documentation on the Cray Systems Republic of Korea Chilton's Instruments & Control Systems New York State's ... Highway Sufficiency Ratings Proceedings of the National Academy of Sciences of the United States of America Changing Teacher Perceptions of Individualized Instruction Via Short Term In-service Education Library of Congress Information Bulletin Documentation Abstracts Cambridge Scientific Biochemistry Abstracts Genetics Abstracts *Society of Automotive Engineers W. B. Gartner Henry Clifford Spurr Karen Skuldt*

a study of the display requirements for final approach management of the space shuttle orbiter vehicle is presented an experimental display concept providing a more direct pictorial representation of the vehicle's movement relative to the selected approach path and aiming points was developed and assessed as an aid to manual flight path control both head up windshield

projections and head down panel mounted presentations of the experimental display were evaluated in a series of simulated orbiter approach sequence data obtained indicate that the experimental display would enable orbiter pilots to exercise greater flexibility in implementing alternative final approach control strategies touchdown position and airspeed dispersion criteria were satisfied on 91 percent of the approach sequences representing various profile and wind effect conditions flight path control and airspeed management satisfied operationally relevant criteria for the two segment power off orbiter approach and were consistently more accurate and less variable when the full set of experimental display elements was available to the pilot approach control tended to be more precise when the head up display was used however the data also indicate that the head down display would provide adequate support for the manual control task

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