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# COMPUTER-AIDED SYSTEMS ENGINEERING FOR FLIGHT RESEARCH PROJECTS USING A WORKGROUP DATABASE



Computer-Aided Systems Engineering for Flight Research Projects Using a Workgroup Database

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. An online systems engineering tool for flight research projects has been developed through the use of a workgroup database. Capabilities are implemented for typical flight research systems engineering needs in document library, configuration control, hazard analysis, hardware database, requirements management, action item tracking, project team information, and technical performance metrics. Repetitive tasks are automated to reduce workload and errors. Current data...

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