



Torquemada y San Pedro (67)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 122 pages. Original publisher: Hampton, Va. : National Aeronautics and Space Administration, Langley Research Center ; Hanover, MD : Available from the NASA Center for Aerospace Information ; Springfield, VA : National Technical Information Service distributor, 2003 OCLC Number: (OCoLC)57308355 Excerpt: . . . 3. Final Experimental Procedure This chapter describes the final experimental procedure used in the formal evaluation. The basis of the dry run was a detailed evaluation plan, described in 6 , which was developed with input from researchers at Embry-Riddle Aeronautical University. Based on the results of the dry-run, the experimental procedure was modified in order to meet experimental objectives. 3. 1 Dry Run: Lessons Learned A dry run was conducted at Embry-Riddle Aeronautical University with four subjects on 15-16 April 2002. The principal lessons learned from the dry-run are the following: 1. Experiment is too lengthy. 2. Weather imagery (MOCK) is sufficient and complete. Subjects did not feel that they were missing any weather information (except PIREPs and TAFs, which were not ready in time) 3. We were unable to modify the commercial flight planner to accept pre-recorded data....



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