



Burglar Bill and Other Pieces For the Use of the Young Reciter

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 116 pages. Original publisher: Washington, D. C.: National Aeronautics and Space Administration, 1998. OCLC Number: (OCoLC)58650405 Subject: Aeronautics -- Research -- United States. Excerpt: . . . : ii i oped. The human response to changing HSCT Center for Autonomous Control Engineering flying characteristics has been studied and appro-priate HFPID controllers have been developed. Director: Dr. Mo Jamshidi Patents on these inventions are pending. Applica-University of New Mexico tions of this technology include vibration suppres-Albuquerque, New Mexico 87131 sion in high-speed aircraft, vibration control for Date of Original Award: 1995 flat plates, and vibration control for active sur-faces in vertical short takeoff and landing aircraft. Report not submitted. RELEVANCE TO NASA STRATEGIC ENTERPRISES Lead NASA Installation: Ames Research Center Additional NASA Enterprise Areas: Human The technologies being developed at CAR are Exploration and Development of Space, Mission very important to the strategic interest and tech-to Planet Earth, and Space Science nological goals of the Aeronautics and Space Telephone: (505) 277-5538 Transportation Technology Enterprise of NASA. Fax: (505) 277-4681 The Human-Machine Systems Engineering results E-maih jamshldi unm. edu have wide...



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