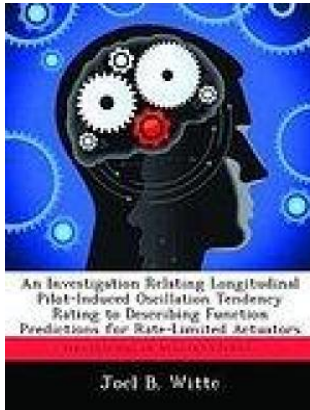


Get PDF

AN INVESTIGATION RELATING LONGITUDINAL PILOT-INDUCED OSCILLATION TENDENCY RATING TO DESCRIBING FUNCTION PREDICTIONS FOR RATE-LIMITED ACTUATORS



Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x9 mm. This item is printed on demand - Print on Demand Neuware - The purpose of this study was to investigate pilot-induced oscillations (PIO) and determine a method by which a PIO tendency rating could be predicted. In particular, longitudinal PIO in the presence of rate-limited actuators were singled out for examination. Sinusoidal input/triangular output describing function techniques using Nichols charts were used. A new criterion dubbed Gap Criterion was calculated...

Download PDF An Investigation Relating Longitudinal Pilot-Induced Oscillation Tendency Rating to Describing Function Predictions for Rate-Limited Actuators

- Authored by Joel B. Witte
- Released at 2012



Filesize: 15.96 KB

Reviews

Great electronic book and useful one. Better then never, though i am quite late in start reading this one. You can expect to like the way the author compose this ebook.

-- **Matteo Johnson**

This sort of book is everything and taught me to seeking forward and more. This really is for those who statte there had not been a well worth reading. I found out this pdf from my i and dad advised this book to discover.

-- **Prof. Griffin Murphy**

Related Books

- **Psychologisches Testverfahren**
- **Programming in D**
- **Have You Locked the Castle Gate?**
A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to
- **Cut Your Effort in Half (Paperback)**
- **Readers Clubhouse Set B Time to Open (Paperback)**