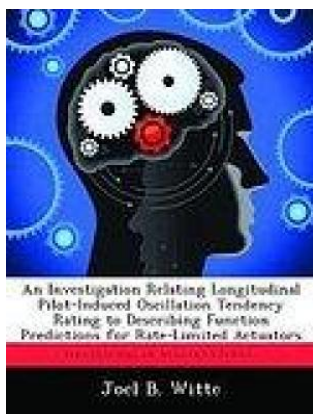


Get Kindle

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...

Read 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: 8.72 MB

Reviews

The ebook is great and fantastic. Indeed, it really is perform, still an interesting and amazing literature. I realized this publication from my i and dad encouraged this pdf to find out.

-- **Zelda Green**

Definitely among the best ebook We have actually study. it was writtern really flawlessly and valuable. Your way of life period is going to be enhance as soon as you complete looking over this pdf.

-- **Erika Goldner**

This book is great. I have go through and so i am confident that i will going to read through once again again in the future. I am just easily can get a satisfaction of looking at a written book.

-- **Miss Vernie Schimmel**
