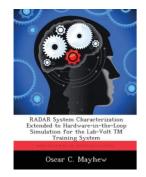
Read Kindle

RADAR SYSTEM CHARACTERIZATION EXTENDED TO HARDWARE-IN-THE-LOOP SIMULATION FOR THE LAB-VOLT TM TRAINING SYSTEM



BiblioScholar. Paperback. Condition: New. 200 pages. Dimensions: 9.7in. x 7.4in. x 0.4in.Modeling RADAR signals in software allows the testing of potential electronic counter measures and electronic counter counter measures without the associated RADAR hardware and test facilities. Performing a characterization process on a real world RADAR system reveals all imperfections within the system. The Lab-Volt TM RADAR system served as the characterized real world RADAR system. The characterization process consisted of measurements at selected front panel locations on the Lab-Volt...

Read PDF RADAR System Characterization Extended to Hardware-in-the-Loop Simulation for the Lab-Volt TM Training System

- Authored by Oscar C. Mayhew
- · Released at -



Filesize: 4.75 MB

Reviews

This book will not be straightforward to start on studying but really fun to read. it absolutely was writtern really flawlessly and helpful. You can expect to like just how the writer write this publication.

-- Glenna Goldner

The ideal publication i possibly go through. It is amongst the most awesome publication we have study. I am just easily will get a satisfaction of studying a published publication.

-- Shanie Cartwright

This ebook may be worth purchasing. it absolutely was writtern quite flawlessly and beneficial. I discovered this ebook from my dad and i suggested this pdf to discover.

-- Maximilian Wilkinson DDS