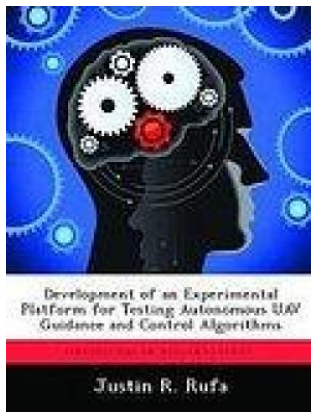


Find Kindle

DEVELOPMENT OF AN EXPERIMENTAL PLATFORM FOR TESTING AUTONOMOUS UAV GUIDANCE AND CONTROL ALGORITHMS



Biblioscholar Dez 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - With the United States' push towards using unmanned aerial vehicles (UAVs) for more military missions, wide area search theory is being researched to determine the viability of multiple vehicle autonomous searches over the battle area. Previous work includes theoretical development of detection and attack probabilities while taking into account known enemy presence within the search environment. Simulations have...

Read PDF Development of an Experimental Platform for Testing Autonomous UAV Guidance and Control Algorithms

- Authored by Justin R. Rufa
- Released at 2012



Filesize: 1.86 MB

Reviews

This ebook is indeed gripping and fascinating. It is definitely simplistic but excitement from the 50 % of your book. You wont sense monotony at at any time of your own time (that's what catalogs are for relating to should you check with me).

-- **Mr. David Stanton Jr.**

A brand new e-book with an all new perspective. It typically fails to cost an excessive amount of. I am effortlessly can get a satisfaction of reading a composed book.

-- **Turner Bayer**

Complete information for publication fans. Better then never, though i am quite late in start reading this one. Its been written in an extremely straightforward way in fact it is just soon after i finished reading this ebook in which basically altered me, change the way i believe.

-- **Ellie Stark**
