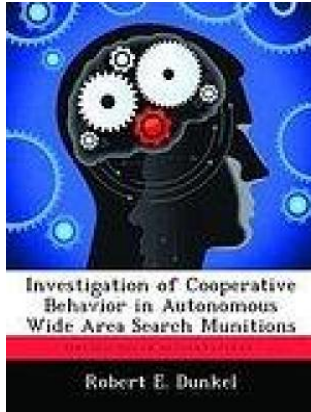


Get Kindle

INVESTIGATION OF COOPERATIVE BEHAVIOR IN AUTONOMOUS WIDE AREA SEARCH MUNITIONS



Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - The purpose of this research is to investigate the effectiveness of wide-area search munitions in various scenarios using different cooperative behavior algorithms. The general scenario involves multiple autonomous munitions searching for an unknown number of targets of different priority in unknown locations. Three cooperative behavior algorithms are used in each scenario: no cooperation, cooperative attack only, and cooperative...

Download PDF Investigation of Cooperative Behavior in Autonomous Wide Area Search Munitions

- Authored by Robert E. Dunkel
- Released at 2012



Filesize: 5.97 MB

Reviews

Unquestionably, this is actually the greatest function by any author. I was able to comprehend every little thing using this created e ebook. Its been printed in an remarkably straightforward way which is merely following i finished reading this ebook in which in fact altered me, alter the way i think.

-- **Arianna Witting**

An exceptional book as well as the font used was exciting to read. It is actually rally intriguing throgh reading time. You will not sense monotony at anytime of the time (that's what catalogues are for about when you ask me).

-- **Crystel Hagenes**

Related Books

- **Psychologisches Testverfahren**
- **Programming in D**
- **Zach Apologizes**
The Sunday Kindergarten Game Gift and Story: A Manual for Use in the Sunday,
- **Schools and in the Home (Classic Reprint)**
- **Ne ma Goes to Daycare**