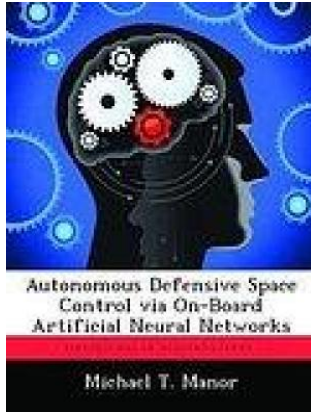


## Read Book

# AUTONOMOUS DEFENSIVE SPACE CONTROL VIA ON-BOARD ARTIFICIAL NEURAL NETWORKS



Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x3 mm. This item is printed on demand - Print on Demand Neuware - Future advances in neural network technology, coupled with increased computer processor capability, may create an opportunity to develop systems that enable satellites to autonomously differentiate, detect and defend against attacks. The Air Force should take advantage of this potential opportunity by investing the necessary resources for the development of space-based neural networks. An artificial neural network (ANN) or...

## Read PDF Autonomous Defensive Space Control via On-Board Artificial Neural Networks

- Authored by Michael T. Manor
- Released at 2012



Filesize: 6.58 MB

## Reviews

---

*This pdf may be worth acquiring. It is definitely simplified but surprises inside the fifty percent of the pdf. I am pleased to let you know that this is the very best ebook we have read inside my own lifestyle and could be the finest publication for ever.*

-- **Prof. Abe Satterfield IV**

*It becomes an awesome publication that I actually have actually read. It really is written in simple terms and not difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Talia Cormier**

---

## Related Books

- [Psychologisches Testverfahren](#)
- [Programming in D](#)
- [Have You Locked the Castle Gate?](#)
- [Free to Learn: Introducing Steiner Waldorf Early Childhood Education](#)
- [Patent Ease: How to Write You Own Patent Application \(Paperback\)](#)