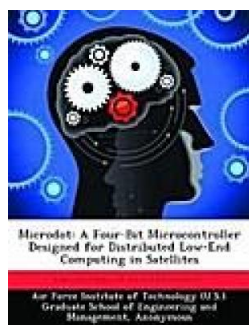


## Get Kindle

# MICRODOT: A FOUR-BIT MICROCONTROLLER DESIGNED FOR DISTRIBUTED LOW-END COMPUTING IN SATELLITES



Biblioscholar Sep 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x9 mm. This item is printed on demand - Print on Demand Neuware - As satellites become more complex, the on-board processing capabilities must keep up. Many satellites are an integrated collection of sensors and actuators with many requiring dedicated real-time control to operate correctly. For single processor systems, adding more sensors requires an increase in computing power and speed to provide the multi-tasking capability needed to service each sensor. Faster processors...

## Read PDF Microdot: A Four-Bit Microcontroller Designed for Distributed Low-End Computing in Satellites

- Authored by Air Force Institute of Technology (U. S. ). Graduate School of Engineering and Management
- Released at 2012



Filesize: 1.33 MB

## Reviews

---

*A high quality ebook along with the font employed was fascinating to read. It really is written in easy phrases rather than confusing. I am just easily can get a satisfaction of looking at a composed publication.*

-- **Isai Bradtke**

*This created publication is wonderful. This can be for those who state that there had not been a worth looking at. Your lifestyle period will probably be transform when you comprehensive looking at this book.*

-- **Chelsey Nicolas**

*A whole new eBook with a new point of view. It can be rally fascinating through studying period of time. I am delighted to explain how this is actually the finest book i have read through during my very own life and could be he best publication for at any time.*

-- **Scarlett Stracke**

---