

## Read Doc

# GNSS HARDWARE-IN-THE-LOOP FORMATION AND TRACKING CONTROL



Frederick Harris  
GNSS Hardware-In-The-Loop  
Formation and Tracking  
Control



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This work pertains to simulated one-way formation tracking and control using a Global Navigation Satellite System (GNSS) hardware and software. Virtual simulations are important for testing because they have the capability of modeling realistic vehicle behavior. These simulations ensure that vehicle prototypes or designs can meet the performance requirements for travel. The primary application entailed here is the investigation of formation keeping and tracking solutions for realistic, real-time, and multi-vehicle simulations. This...

### Download PDF GNSS Hardware-In-The-Loop Formation and Tracking Control

- Authored by Harris, Frederick
- Released at -



Filesize: 9.28 MB

## Reviews

---

*It is simple in go through preferable to comprehend. It is full of wisdom and knowledge It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Leif Predovic**

*This ebook is amazing. I actually have read and i also am certain that i will going to read once more again down the road. I found out this pdf from my dad and i advised this book to discover.*

-- **Isaiah Swaniawski**

---

## Related Books

- [Baby Songs and Lullabies for Beginning Guitar Book/online audio\(String Letter Publishing\) \(Acoustic Guitar\) \(Private Lessons\)](#)
- [A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half](#)
- [Social Studies for the Preschool/Primary Child](#)
- [Becoming Barenaked: Leaving a Six Figure Career, Selling All of Our Crap, Pulling the Kids Out of School, and Buying an RV We Hit the Road in Search Our Own American Dream. Redefining What It Meant to Be a Family in America.](#)
- [Games with Books : 28 of the Best Childrens Books and How to Use Them to Help Your Child Learn - From Preschool to Third Grade](#)