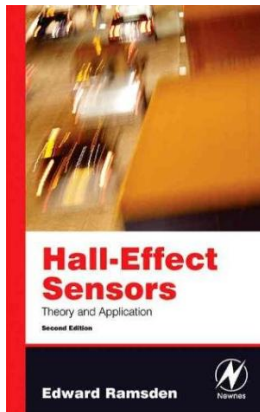


Download Book

HALL-EFFECT SENSORS, SECOND EDITION: THEORY AND APPLICATION



Newnes, 2006. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1. Hall Effect Physics The theory and math behind the Hall effect. 2. Practical Hall Effect Transducers Key characteristics, integrated Hall transducers, transducer geometry, examples. 3. Transducer Interfacing Modeling Hall transducers, biasing, amplifiers, temp. compensation, offset adjustment. 4. Integrated Sensors, Linear and Digital Devices Linear sensors, switches and latches, speed sensors, application-specific devices. 5. Interfacing to Integrated Hall Sensors Interface issues, line driver circuits,...

Download PDF Hall-Effect Sensors, Second Edition: Theory and Application

- Authored by Ramsden, Edward
- Released at 2006



Filesize: 3.04 MB

Reviews

It is really an remarkable book which i have ever go through. It can be writer in simple terms and not difficult to understand. I am just effortlessly can get a enjoyment of reading a composed pdf.

-- **Dr. Lily Wunsch II**

A must buy book if you need to adding benefit. It is among the most incredible book we have study. I discovered this book from my dad and i recommended this book to find out.

-- **Ida Oberbrunner**

The best book i actually go through. I could possibly comprehended everything using this composed e pdf. You wont truly feel monotony at whenever you want of the time (that's what catalogues are for about if you ask me).

-- **Lavonne Carter**