Download Doc

WIRELESS COMMUNICATION OF ROTATING TRANSCEIVERS



Condition: New. Publisher/Verlag: AV Akademikerverlag | Analysis and solutions | This book presents a system for remote measurement of fluid temperature on a rotating disc in a metallic containment. The system incorporates several key components: a thermistor used as temperature sensor, its evaluation electronics, two radio transceivers for data transfer, an analog output for a temperature controller and a resonant inductive-coupling system for wireless energy supply to the transmitting node. | Format: Paperback | Language/Sprache: english | 64 pp.

Read PDF Wireless Communication of Rotating Transceivers

- Authored by Lastochkin, Anton
- Released at -



Reviews

I just started off reading this article pdf. It is probably the most remarkable ebook we have go through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Jeanette Kreiger

This ebook may be worth purchasing. it absolutely was writtern extremely completely and useful. You will not truly feel monotony at whenever you want of your respective time (that's what catalogs are for relating to when you ask me). -- Idella Halvorson

A must buy book if you need to adding benefit. I am quite late in start reading this one, but better then never. You may like just how the article writer compose this ebook. -- Prof. Elliott Dickinson