SECOND COLLEGE ON MICROPROCESSOR-BASED REAL-TIME CONTROL: PRINCIPLES AND APPLICATIONS IN PHYSICS (REPOSITORY FOR LECTURE NOTES FROM THE SCANNED HISTORICAL ARCHIVE) | (smr 643)

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AN INEXPENSIVE (LOW-LEVEL) IMPLEMENTATION FOR REAL-TIME CONTROL A CASE STUDY

Content

Summary

Primary author(s): R. KARNAD

Presenter(s): R. KARNAD