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CATEGORY : E PERIODS/WEEK : 4 PERIODS/SEMESTER: 52 CREDITS : 4 TIME SCHEDULE Module
Topics Periods 1 Intel 8086 Microprocessor Architecture ,Assembler and Programming 14 2
Interupts and Interfacing 14 3 80286, and 80386 Processors 13

ADVANCED MICROPROCESSORS AND INTERFACING

Advanced Microprocessor And Interfacing is a useful text for the second course in Microprocessors. With coverage of higher processors as well as the 8086, it is a must-have reference book for undergraduates, as well as diploma students who are pursuing electronics and communication engineering, computer engineering, and electronics and electrical engineering.

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The ARM Advanced Microcontroller Bus Architecture (AMBA) is an open-standard, on-chip interconnect specification for the connection and management of functional blocks in system-on-a-chip (SoC) designs. It facilitates development of multi-processor designs with large numbers of controllers and components with a bus architecture. Since its inception, the scope of AMBA has, despite its name, gone ...

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