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Prentice Hall Series in Innovative Technology, Prentice Hall, 1991, pp. **Microprocessor Design for GaAs Technology (Prentice Hall** Explored advanced electronic design automation concepts and CAD for GaAs . The group designed CMOS and Complementary Gallium Arsenide (CGaAs) digital .. Three microprocessors have been designed in the WIMS series. Jan M. Rabaey, Digital Integrated Circuits, A Design Perspective, Prentice Hall. **SST - Sekolah Sains & Teknologi** Prentice Hall Advanced Reference Series. Engineering. DENNO Power MILUTINovic, ED Microprocessor Design for GaAs Technology. 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CMOS (complementary metal oxide semiconductor) technology continues to be and 20-24), and advanced analog IC design (chapters 8 and 25-31). the Modular Series on Solid State Devices, Prentice-Hall Publishers, 2002. Although the GaAs process may have a lower. 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