



Gallium Arsenide Digital Integrated Circuit Design (McGraw-Hill series in electrical engineering)

Stephen I. Long, Steven E. Butner

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A guide to the use of GaAs FET's for the design of dependable, high-speed digital IC's intended for use in gallium arsenide digital design courses. Presented through a digital IC design orientation, it features discussion of device models, circuit design methodology, architecture and design rules.

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