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10The dielectric constant of materials is usually written in the form. ϵ_r , where ϵ_r is the "relative" dielectric

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constant and a dimensionless factor (e.g., 11.7), and the dielectric constant of

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substantially. In addition
to occupying a large volume,
this discrete processor

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Fundamentals of Microelectronics by Behzad Razavi

Behzad Razavi is an Iranian-

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American professor and researcher of electrical and electronic engineering.

Noted for his research in communications circuitry, Razavi is the director of the Communication Circuits Laboratory at the University of California Los Angeles. He is a Fellow and a distinguished lecturer for the Institute of Electrical and Electronics Engineers. Among his awards, Razavi is a two-time recipient of the Beatrice Winner Award for Editorial Excellence at the 1994 and 2001 Internat

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