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By Peter K. Cheo

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<https://www.scribd.com/doc/256872306/Ece-Syllabus-II-Viii-Sem-r2008>

Understanding Solid-state Electronics - Vol. II. Cannon, Cheo, Peter K. , Fiber Optics: Special Polymers For Electronics & Optoelectronics. Chilver, A. H.

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