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Introduction to Microfabrication: Sami Franssila

Solid-state electronics means semiconductor electronics; electronic equipment using semiconductor devices such as semiconductor diodes, transistors, and integrated circuits (ICs). The term is also used for devices in which semiconductor electronics which have no moving parts replace devices with moving parts, such as the solid-state relay in which transistor switches are used in place of a ...

Solid-state electronics - Wikipedia

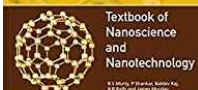
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Alpha Institute for Advanced Studies - Myron Evans

Linda K. Young, Dean and Educational Administrator (Nursing 103) Debra Jansen, Associate Dean (Nursing 103/215) The University of Wisconsin-Eau Claire College of Nursing and Health Sciences educates nurses at the baccalaureate, master's, and doctoral levels.