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His initial research and teaching on the physics of integrated-circuit devices led to collaboration with Dr. Theodore I. Kamins of Hewlett-Packard Laboratories in writing Device Electronics for Integrated Circuits, first published by John Wiley & Sons in 1977, with a 2nd edition in 1986, and a 3rd edition appearing in 2002.

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Electronic devices are usually small and can be grouped together into packages called integrated circuits. This miniaturization is central to the modern electronics boom. Integrated circuits are made up of silicon wafers, not inserted (or placed) onto silicon wafers.

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