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Ralph J. Smith is the author of Circuits, Devices and Systems: A First Course in Electrical Engineering, 5th Edition, published by Wiley. Richard C. Dorf is a Professor Emeritus of Management and Electrical and Computer Engineering at the University of California, Davis.

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Then came discrete semiconductor devices, followed by integrated circuits. The first Small-Scale Integration (SSI) ICs had small numbers of devices on a single chip – diodes, transistors, resistors and capacitors (no inductors though), making it possible to fabricate one or more logic gates on a single device.

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