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Richard C. Dorf professor of electrical and computer engineering at the University of California, Davis, teaches graduate and undergraduate courses in electrical engineering in the fields of circuits and control systems. He earned a Ph.D. in electrical engineering from the U.S. Naval Postgraduate School, an M.S. from the University of Colorado and a B.S. from Clarkson University.

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You must have used the term short circuit a gazillion times at your home. That is nothing but a bad connection between the two points of an electric circuit that has two different voltages that result in excessive current flow and causes circuit damage. Understanding a circuit is deeply beneficial for anyone.

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Richard C. Dorf professor of electrical and computer engineering at the University of California, Davis, teaches graduate and undergraduate courses in electrical engineering in the fields of circuits and control systems. He earned a Ph.D. in electrical engineering from the U.S. Naval Postgraduate School, an M.S. from the University of Colorado and a B.S. from Clarkson University.

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Introduction to electric circuits Dorf, Richard C. (Richard Carl), 1933- ; Svoboda, James A Instead of just detailing the various types of electric circuits, Introduction to Electric Circuits, Fourth Edition actually gets students involved in the design process.

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