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Fundamentals of Power Electronics by Erickson, Robert W.
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circuit modeling of power converters was developed systematically, beginning with dc models and progressing to small-signal ac models.

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Professor Erickson is a Fellow of the IEEE, a Fellow of the CU/NREL Renewable and Sustainable Energy Institute, and is the author of the textbook Fundamentals of Power Electronics, now in its second edition. He is the author of approximately one

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hundred journal and conference papers in the area of power electronics.

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Professor Erickson is the author of over one hundred journal and conference papers in the area of power electronics, is a recipient of the IEEE Power Electronics Society Transactions Prize Paper Award, and the IEEE William E. Newell Power Electronics Award, the highest honor in the power area.

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