Sneak Circuits Of Power Electronic Converters By Bo Zhang; Dongyuan Qiu

By Bo Zhang; Dongyuan Qiu

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E. De Palma -

E. De Palma. Conference: Sneak circuit analysis method based on generalized connection matrix for power converters. Lili Qu, Bo Zhang, Dongyuan Qiu, Wenjuan Tu.

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2008 International Conference on Electrical Machines and Systems. Lili Qu, Bo Zhang, Dongyuan Qiu a new sneak circuit analysis method for power converters was

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This Z-source half-bridge converter can solve like the electrochemical power supply. Finally, the proposed converter is Li, Zhong; Zhang, Bo; Qiu, Dongyuan

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Sneak Circuits of Power Electronic Ebook. Bo Zhang & Dongyuan Qiu. It describes the sneak circuit phenomena in power converters,

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Interests: Electrical & Electronic Engineering, Computer Science, Physics Bo Zhang, Dongyuan Qiu. IEEE Transactions on Power Electronics

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