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Prof. Robert Erickson | CU-Boulder

Fundamentals of Power Electronics, Second Edition, is intended for use in introductory power electronics courses and related fields for both senior undergraduates and first-year graduate students interested in converter circuits and electronics, control systems, and magnetic and power systems.

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Fundamentals of Power Electronics Chapter 5: Discontinuous conduction mode
22 Mode boundary 0 0.05 0.1 0.15 K crit (D) 0 0.2 0.4 0.6 0.8 1 D K K < K crit DCM CCM CCM K > K crit K > K crit (D) for CCM K < K

Introduction to Discontinuous Conduction Mode (DCM)

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