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On-Line Dead-Time Compensation Method for Voltage Source Inverter fed Motor Drives Naomitsu Urasaki1 , Tomonobu Senjyu1 , Katsumi Uezato1 , and Toshihisa Funabashi2 1 University of the Ryukyus, Japan, 2 Meidensha Corporation, Japan Abstract This paper presents an on-line dead-time compensa- relationship between the DTCT and q-axis disturbance voltagetion method for inverter fed motor drives. The ...














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