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Springer Verlag: Berlin, 1996. 11. Holtz J. Pulsewidth Modulation For Electronic Power Conversion. In Proceedings Of The IEEE 1994; 82(8):1194–1214. 12.
Bodson M, Chiasson J, Novotnak R. High Perfor-mance Induction Motor Control Via Input-output Linea Mar 2th, 2024

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