

DSP-Based Electromechanical Motion Control (Power Electronics And Applications Series) By Hamid A. Toliyat

By Hamid A. Toliyat

Title: DSP-Based Electromechanical Motion Control (Power Electronics And Applications Series) Author: Hamid A. Toliyat, Steven G. Campbell, Publisher: CRC Press Pages

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DSP-based power electronics systems; Electric Power Applications, DSP-Based Electromechanical Motion Control, CRC Press,
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Author/Creator Toliyat, Hamid A. Language English. Imprint Boca Raton, Fla. : CRC Press, c2004. Physical description 344 p. : ill. ; 25 cm. Series Power electronics
<http://searchworks.stanford.edu/view/5522729>

Algorithms and Applications, Digital Signal Processing: A Computer Based Approach, DSP-Based Electromechanical Motion Control,
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Hamid Toliyat. Professor of Power Electronics, IEEE Transactions on 13 (4), 748-756, 1998. 222: DSP-based electromechanical motion control. HA Toliyat, SG

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