

Induction Motor Control Design (Advances In Industrial Control) By Riccardo Marino;Patrizio Tomei;Cristiano M. Verrelli

By Riccardo Marino;Patrizio Tomei;Cristiano M. Verrelli

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Marino, Riccardo. Language English. Physical description 1 online resource. Series Advances in industrial control. Access. Tomei, Patrizio. Verrelli, Cristiano M.
<http://searchworks.stanford.edu/view/9114097>

Name/Description Language Modified Date; Motor Control Tutorial. by FREESCALE. This is a tutorial for beginners to motor control design. The tutorial describes motor
<http://www.freescale.com/webapp/sps/site/application.jsp?code=APLINDMOT>

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http://www.gettextbooks.com/author/Patrizio_Tomei

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Advances in Industrial Control is the insight gained as to how Induction Motor Control Design by Riccardo Marino, Patrizio Tomei and Cristiano M
<http://link.springer.com/content/pdf/bfm%3A978-3-319-14586-0%2F1.pdf>

Graduate Student Workshop on Automotive Control 2013 Patrizio Tomei, Cristiano M. Verrelli, Induction Motor Control Design (Advances in Industrial Control),
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three control strategies for the induction motor Robust Induction Motor Controls Design Motor Control Book
Subtitle Robust Advanced Design
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http://www.youtube.com/watch?v=en7gcw1W_2M

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<http://ci.nii.ac.jp/ncid/BB04100416>

This book provides the most important steps and concerns in the design of estimation and control algorithms for induction motors. A single notation and modern
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