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**By N. N. Hancock**

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{{Citation | title=Matrix analysis of electrical machinery, by N. N. Hancock | author1=Hancock, Norman Napoleon | year=1974 | publisher=Pergamon Press | isbn

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Matrix Analysis of Electrical Machinery by Norman Napoleon Hancock, 9780080178981, available at Book Depository with free delivery worldwide.

ABSTRACT The general theory of electrical machines based on space phasor representation of space waves is explained. Harmonics of both the winding distribution and of Parallel Self-Excited Induction Generators for load ow analysis, IEEE Trans. Power N. N. Hancock, Matrix Analysis of Electrical

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The transformation matrix should account for power invariance in the two frames of reference.  
"Analysis of Electric Machinery and Drives System",