

Analysis Of Electric Machinery And Drive Systems

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The Analysis of Electric Machinery and Drive Systems is appropriate for senior- and graduate-level courses as well as serving as an invaluable resource for electrical, mechanical, and systems engineers in the electric machinery and drives areas.

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He has produced extensive writings in the areas of electric machinery and power electronic converter analysis, simulation, and design. STEVEN PEKAREK, PHD, is a Fellow of the IEEE and has served on the organizing committee of several conferences focusing on electric machinery and power electronics.

Analysis of Electric Machinery and Drive Systems

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ANALYSIS OF ELECTRIC MACHINERY AND DRIVE SYSTEMS

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Analysis Of Electric Machinery. Focusing on the areas of electric power and electric drives, this advanced text and industry reference emphasized analysis and formulation for control applications and computer simulation.

Analysis Of Electric Machinery by Paul C. Krause

PAUL C. KRAUSE is Professor of Electrical Engineering at Purdue University. He is a Fellow of the IEEE and has authored or coauthored more than 100 technical papers. He also coauthored Analysis of Electric Machinery and Electromechanical Motion Devices.

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Now in its second edition, Analysis of Electric Machinery and Drive Systems presents, in one resource, the application of this theory to the analysis, simulation, and design of the complete drive system including the machine, converter, and control.

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