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FERRORESONANCE PHENOMENON IN ELECTRICAL POWER TRANSFORMERS



Redwan Tahar, Bozhong
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**Ferroresonance
Phenomenon in Electrical
Power Transformers**
Ferroresonance Phenomenon in Electrical Power
Transformers



LAP LAMBERT Academic Publishing. Paperback. Condition: New. 108 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. One of the most serious problems in measurements electrical power systems is the possibility of over-voltages resulting from ferroresonance phenomenon. This can result in high overvoltages that can cause insulation failures in transformers, cables, and arresters. Ferroresonance is a general term applied to a wide variety of interactions between capacitors and iron-core inductors that result in unusual voltages and/or currents. This work is aimed at proposing...

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