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From that evolved the recognition that two chapters from the 2001 handbook, those for (1) substations and (2) transformers, could be extracted, expanded, and be offered as stand-alone books while retaining the composite association with Professor Grigsby's overall work. Thus, the first edition of Electric Power Transformer Engineering was offered by CRC Press in 2004, the second edition in 2007, and now this third edition.

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Electric Power Transformer Engineering Third Edition

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A transformer is a passive electrical device that transfers electrical energy from one electrical circuit to another, or multiple circuits. A varying current in any one coil of the transformer produces a varying magnetic flux in the transformer's core, which induces a varying electromotive force across any other coils wound around the same core. . Electrical energy can be transferred between ...

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