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He holds many patents and has published widely on this subject. He is the author of Electrical Transients in Power Systems (John Wiley & Sons, 2nd edn, 1991). Dr. Greenwood is a life Fellow of the IEE, an Attwood Associate of CIGRE and a former Visiting Fellow of Churchill College, Cambridge.

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He is the author of Electrical Transients in Power Systems (John Wiley & Sons, 2nd edn, 1991). Dr. Greenwood is a life Fellow of the IEE, an Attwood Associate of CIGRE and a former Visiting Fellow of Churchill College, Cambridge.

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He holds many patents and has published widely on this subject. He is the author of Electrical Transients in Power Systems (John Wiley & Sons, 2nd edn, 1991). Dr. Greenwood is a life Fellow of the IEE, an Attwood Associate of CIGRE and a former Visiting Fellow of Churchill College, Cambridge.

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Allan Greenwood, Electrical Transients in Power Systems, John Wiley, 1991. (copied chapters in reserve) Lou van der Sluis, Transients in Power Systems, Wiley, 2002. (eBook) Arie L. Shenkman, Transient Analysis of Electric Power Circuits Handbook, 2005. (eBook)

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**(PDF) Transients in Power Systems | N. Hoonchareon ...**

My first introduction to the subject was Allan Greenwood's "Electrical Transients in Power Systems." Later, I went through many more classical books and papers, which gave me a good overview of the historical development of high-voltagecircuit breakers. In thefifteen years and more thathadthepleasureofworkingatKEMA,Ilearnedalotfrommyformer