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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 IEEE, an Attwood Associate of CIGRE and a former Visiting Fellow of Churchill College, Cambridge.

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Greenwood, A., Electrical Transients in Power Systems, 2nd ed., Chapters 1-4, Wiley & Sons, New York, 1991. Happoldt, H. and Oeding, D., Elektrische Kraftwerke und Netze, 5th ed., Chapter 17, Springer-Verlag, Berlin, 1978.

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The principles of the First Edition—to teach students and engineers the fundamentals of electrical transients and equip them with the skills to recognize and solve transient problems in power networks and components—also guide this Second Edition.

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One of the most notable features of Greenwood's text is he starts with the basics of transient electrical circuit theory and builds up chapter by chapter to the most difficult and misunderstood cases of power system transients. Especially appealing to a practicing power engineer is his dual slant on problem analysis.

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Dr. Saeed Arabi brings more than 40 years of electrical engineering experience to the Power Systems team. Dr. Arabi was born in Tehran, Iran, where he received his B.Sc. degree in Electrical Engineering from Sharif University of Technology in 1974, and worked for both government and private companies before coming to Canada in 1979.

Power Systems Team — Powertech Labs

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-voltage/circuit breakers. In the fifteen years and more that I had the pleasure of working at KEMA, I learned a lot from my former

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