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deepened my knowledge about electrical engineering and about physics. 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.

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Transients in Power Systems - Purdue University

Text: Allan Greenwood, "Electrical Transients in Power Systems," 2nd Edition, Wiley-Interscience, 1991 Topics: Introduction and Transient Fundamentals Switching Transients Damping Abnormal Switching Transients Transients in Three-Phase Circuits Transients in DC Circuits, Conversion Equipment and Static VAR Control

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The adequacy of the models, their validation and the relationship between model and the physical entity it represents are also examined. There are now chapters devoted entirely to isolation coordination and protection, reflecting the revolution that metal oxide surge arresters have caused in the power industry.

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