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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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This is problem 5.5 from Electrical Transients in Power Systems, 2nd edition, by Allan Greenwood: A three-phase capacitor bank is rated at 13.8 kV, 5 MVA. When it is disconnected from a bus, the line-to-line voltage is observed to drop by 400 V, the change taking place through an oscillation.

Solved: This Is Problem 5.5 From Electrical Transients In ...
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