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Fault analysis in power systems part 1a. This is the first part in the series called fault analysis in power systems, and in this series we will be going over the analysis of various types of faults that occur in power systems and at the same time intuitively understanding the hand calculations involved, now when we are talking about hand calculations we are actually talking about symmetrical components positive, negative and zero

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which the power system is modeled as a linear network driven by constant excitation. The network is assumed to be a balanced three-phase system with the exception of small localized changes in topology, which are referred to as faults. Short-circuit analysis provides the faulted network voltages and currents used for selecting power system equipment

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