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The sources of transients are classified as i) Internal sources ii) External sources The internal sources are classified as a) Switching surges i.e., due to the opening and closing of a switch in power system b) Insulation failures c) Arcing ground d) Ferro resonance The external source for power system transient is lightning.

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The state of the system in the first second following a system fault or large disturbance is called the transient state of the power system. QUESTION BANK with SOLVED 2 MARK Qs 2 9.

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Link to paper: H. W. Dommel, "Digital Computer Solution of Electromagnetic Transients in Single-and Multiphase Networks," IEEE Transactions on Power Apparatus and Systems. Vol PAS-88, No. 4, 1969, pp. 388-399

ECE 524: Transients in Power Systems, Spring 2020 ...

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Power Systems - Electrical Engineering Questions and ...

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