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a unique voice and practical emphasis. Power Systems by CL Wadhwa also provides a challenging set of questions for homework, class discussion, and written or oral exams. It will help students gain an understanding of the principles of electrical power systems engineering. The solution of coordination equations takes into account: (a) all the system constraints CL Wadhwa. All the system constraints. C. L. Wadhwa CL Wadhwa's book Power Systems is now available from Amazon. Buy Power Systems by CL Wadhwa at Amazon 1) How is the power quality in the grid influenced by the synchronous machines? (a) It is not influenced by the synchronous machine. (b) It

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is affected by the synchronous machine. (c) It is affected by the non-synchronous machine. (d) It is affected by both the synchronous and non-synchronous machines. 2) The switch in the main switchgear of the substation is subjected to:

- (a) A condition of high-level load.
- (b) A condition of low-level load.
- (c) A condition of short-circuit. (d) A condition of open-circuit. 3)

Short circuit in a transformer results in: (a) An increase in the voltage and current in the primary and secondary circuits. (b) A decrease in the voltage and current in the primary and secondary circuits. (c) A rise in the current in both the primary and secondary circuits. (d) A decrease in the voltage and current in both the

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primary and secondary circuits. 4) The condition for a fuse is when the: (a) Current in the fuse is nearly zero. (b) Current in the fuse is zero. (c) Maximum current in the fuse is nearly zero. (d) Maximum current in the fuse is zero. 5) The maximum current in a fuse is

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