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Fault in a power system is an abnormal condition that interrupts the stability of the system and causes a high current to flow through the equipment. In this paper the causes, effects and methods to overcome the power system faults will be discussed. Content may be subject to copyright.

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P.M. Anderson has over 40 years of experience in power system engineering and research, power education, technical writing, and research management. His areas of interest are power system analysis, computer applications, and system dynamic performance.

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