

Principles Of Electrical Grounding Pfeiffer Eng

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The number one reason for grounding an electrical system is to cause immediate clearing by providing a path to ground for fault currents. Maybe people think that grounding stops the flow of electricity, but there is still a flow of current and voltage in a grounded system. A common misconception is that grounding protects you from injury.

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For practical electrical systems the earth or ground potential is usually considered zero or near zero. When there is a potential difference in charges between two points in an electrical circuit expressed in volts current flow in the circuit can occur. Connecting to earth and creating a zero reference or

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The earth, then, is the final destination for any rogue current that is not safely contained in the circuit loop. Electrical grounding is a basic principle of electrical engineering and home circuitry wiring, but it is also used to protect people and property from a lightning strike. Commonly called a lightning rod, it is really a grounding rod.