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The earthing or grounding of an electrical system plays a very important role for the stability and safety operation of the system. Though the earthing or grounding in electrical system is always invisible by physically & by its function but we can feel its importance only with the problems in electrical system with poor or no earthing system.

Soares Grounding And Bonding

However, as its name suggests, grounding is a connection of the electrical system, electrical devices, and metal enclosures to the ground. It is also known as earthing, i.e., connection to the earth. Even though non-grounded electrical systems do exist — either because they are excepted from grounding by codes or by operational reasons — most arrays are grounded in one way or another.

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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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Basis for safety and power quality. Grounding and bonding are the basis upon which safety and power quality are built. The grounding system provides a low-impedance path for fault current and limits the voltage rise on the normally non-current-carrying metallic components of the electrical distribution system.

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6 Pfeiffer, J. (2001) Principles of Electrical Grounding required by personel working near or on energized temporary electrical systems. Example Figure 1-B The preceding diagram demonstrates a short occurring between a phase conductor and the frame of the motor. The grounding system was improperly

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Electrical grounding. This is a discussion of the basic principles behind electrical grounding systems and how grounding is related to safety and the effective operation of circuit protection devices such as fuses and circuit breakers.. Basic principles of electrical grounding for electricians and technicians (photo credit: mind the goat via Flickr)

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