

Neutral point of a power station

At point A in time, just prior to a ground fault, the neutral point of the system is at or near ground potential due to the electrostatic charge on the systems' shunt capacitance to ground ...

In order to resolve the single phase grounding of power plant auxiliary system, the neutral point grounded with a small resistance is an effective means, which can obviously reduced the ...

As defined by the International Electrotechnical Vocabulary, there is only one neutral point, that of the power supply that supplies the AC electrical system with electricity. Therefore, the term ...

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