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Subject: Re: Ground loop isolator

Posted by [drake](#) on Tue, 03 Oct 2017 14:59:59 GMT

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At times I read such vivid explanations and wish I had pursued Physics further. All I can recall is that a good conductor is a substance with 3 or less electrons in its outer orbit. An insulator, on the other hand, normally has difficulty exchanging electrons because it contains 5 to 7 electrons in the outer orbit.

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