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## **Geophysics - Wikipedia**

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separated into one of two different ways – precisely or archeologically. Precisely – or archeologically, which means the investigation of fluid states – it very well may be isolated into the lithosphere, asthenosphere, mesospheric mantle, outer core, and the inner core. Yet, synthetically, which is the more famous of the

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the study of matter  
and its motion through  
space and time, along  
with related concepts  
such as energy and  
force. Matter is  
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be anything that has mass and volume. Scientific laws and theories express the general truths of nature and the body of knowledge they encompass.

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One possible route forward is to use physics-based models of how the field behaves as part of the forecast. We still have a lot to learn about the “speed limit” of Earth’s magnetic field.

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explained for earth  
ground the earth acts  
as a sink with a  
relatively neutral  
potential. Because of  
it's large mass it can  
except excess negative  
charge, in the case of a  
negative ground, and  
in the case of using a  
positive ground it can  
give up negative

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charge.

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I know its the potential differences that matter and generally we define the zero of the electric potential according to our convenience. I would like you to look at this standard problem:  
Charge ...

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