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By Karen Aplin

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ionization | chemistry and physics | -

ionization, in chemistry and at low pressures when an electric current is present in the Earth's atmosphere because of continuous absorption of

<http://www.britannica.com/science/ionization>

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Atmospheric electricity is the pattern electric charge in the atmosphere closest to the and negative ions were always present in the atmosphere,

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In electricity, a corona discharge is The ions generated eventually pass charge to nearby areas of lower potential, Atmospheric pressure chemical ionization;

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