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Electromagnetic Induction in the Earth by the Equatorial Electrojet. ROSEMARY HUTTON. University of Ibadan, Nigeria. MATHEMATICAL expressions relating the components  
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Global electromagnetic induction within the Earth are reviewed. Recent advances in the inversion of Induction in the Earth and Moon,

<http://link.springer.com/article/10.1007/BF01904064>

A review of the various methods that can be used for electromagnetic induction advances in ionosphere of Earth and Planetary Sciences

<http://www.annualreviews.org/doi/full/10.1146/annurev-earth-042711-105540>

52 Physics of the Earth and Planetary ELECTROMAGNETIC INDUCTION IN A SPHERICAL MODEL OF netic Induction in the Earth and Moon.

<http://www.sciencedirect.com/science/article/pii/003192018190128X>

The law of physics describing the process of electromagnetic induction is known as Faraday's law of induction and the most widespread version of this law states

[https://en.m.wikipedia.org/wiki/Electromagnetic\\_induction](https://en.m.wikipedia.org/wiki/Electromagnetic_induction)

Experiments and analyses concerning electromagnetic induction in the moon and other SPACE SCIENCES Physics of the Earth and Planetary

<http://ntrs.nasa.gov/search.jsp?R=19740028957>

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It is hard to imagine a world without electricity. At one time, electricity was a humble offering, providing humanity with unnatural light that did not depend on gas <http://www.universetoday.com/83261/electromagnetic-induction/>

Geophysics; Petrology; Planetary subject and geophysicists contribute to every area of the Earth sciences. electromagnetic induction by the time <http://planetary-science.org/planetary-science-3/geophysics/>

Magnetic induction; Magnetic field; Alternative names for H turns to align itself with Earth's magnetic field. Magnetic torque is used to drive electric motors. [http://en.wikipedia.org/wiki/Magnetic\\_field](http://en.wikipedia.org/wiki/Magnetic_field)

Secular effects of oceanic tidal dissipation on the Moon's orbit and the Earth's Electromagnetic induction in the Moon. Earth and Planetary <http://onlinelibrary.wiley.com/doi/10.1029/RG020i003p00411/full>

John Harvard and Harvard College Scholarships; Handbooks. Archived Handbooks; Reporting & Analysis Services; Religious Observation Policy; Earth and Planetary <http://www.registrar.fas.harvard.edu/courses-exams/courses-instruction/earth-and-planetary-sciences>

A3. ELECTROMAGNETIC INDUCTION STUDIES IN THE EARTH AND OCEANS . and deformation in the Earth. Electrical conductivity (or its reciprocal, resistivity [http://www.nap.edu/openbook.php?record\\_id=2238&page=119](http://www.nap.edu/openbook.php?record_id=2238&page=119)

Department of Planetary Sciences, A summary review of electromagnetic induction driven in the Moon Nature, 236: 381 Electromagnetic Induction in the Earth <http://www.sciencedirect.com/science/article/pii/0031920175900576>

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Website of the MIT Earth, Atmospheric, and Planetary Science Department Lecture Series Spring Constraining Io s Interior from Electromagnetic Induction. <http://eapsweb.mit.edu/events/spring-2015-department-lecture-series>

High-frequency electromagnetic response of the Moon. Electromagnetic induction in the Moon, Earth and Planetary Science Letters,

<http://onlinelibrary.wiley.com/doi/10.1029/JA077i001p00076/citedby>

The Earth inductor compass (or simply induction compass) is a compass that determines directions using the principle of electromagnetic induction, with the Earth's

[http://en.wikipedia.org/wiki/Earth\\_Inductor\\_Compass](http://en.wikipedia.org/wiki/Earth_Inductor_Compass)

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he added calculations of the distance of the Sun and Moon from the Earth, of planetary movements that known as electromagnetic induction;

[http://en.wikipedia.org/wiki/History\\_of\\_classical\\_and\\_modern\\_physics](http://en.wikipedia.org/wiki/History_of_classical_and_modern_physics)

The magnetic induction is commonly denoted by  $B(r,t)$  and is a vector field, that is, (or better: magnetic induction) of the Earth is about 0.5 G (50 T).

[http://en.citizendium.org/wiki/Magnetic\\_induction](http://en.citizendium.org/wiki/Magnetic_induction)