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[Magnetosphere - Wikipedia](#)

A magnetosphere is the region of space surrounding an astronomical object in which charged particles are manipulated or affected by that object's magnetic field. *II Frontiers in Magnetospheric Plasma Physics, Volume 16 ...*

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MAGNETOSPHERIC AND PLASMA SCIENCE WITH CASSINI-HUYGENS 255 3.2.4 Coupling of the Outer Magnetosphere to Saturn's Upper Atmosphere and Ionosphere, and Re-

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Earth Planets Space, 65, 369-384, 2013 Magnetosonic resonances in the magnetospheric plasma A. S. Leonovich and D. A. Kozlov Institute of Solar-Terrestrial Physics of the Siberian Branch of the Russian Academy of Science, Irkutsk, Russia

LABORATORY SIMULATION OF MAGNETOSPHERIC PLASMA SHOCKS

LABORATORY SIMULATION OF MAGNETOSPHERIC PLASMA SHOCKS 301 The collisionless shock forms after several times the inverse of the ion-cyclotron frequency ω

[Magnetospheric Plasma Physics | A. Nishida | Springer](#)

Studies related to the earth and planets along with their surroundings are of great concern for modern scientists. Global geodynamics as represented by plate tectonics has now become one of the most powerful tools by which we can study the causes of earthquakes, volcanic eruptions, mountain

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quasilonitudinal approximation for whistler-mode waves in the equatorial magnetosphere (4 L-6.6) is specified based on the direct comparison between numerical solutions of the hot electromagnetic dispersion equation with the corresponding analytical quasilonitudinal solutions.

[Magnetospheric Imaging Instrument \(MIMI\) | Cassini Orbiter ...](#)

How It Worked. Cassini's Magnetosphere Imaging Instrument, known as MIMI, had three sensors. Together, they detected energetic charged particles (protons, electrons, ions) in the excited gas, or plasma, around Saturn, and atoms without an electric charge, called neutral atoms.

[Magnetic sail - Wikipedia](#)

A magnetic sail or magsail is a proposed method of spacecraft propulsion which would use a static magnetic field to deflect charged particles radiated by the Sun as a plasma wind, and thus impart momentum to accelerate the spacecraft.

[Magnetospheric cold plasma morphology and dynamics.](#)

Magnetospheric cold plasma morphology and dynamics. Zo C. Dent and Ian R. Mann, University of Alberta. Research Interest. The convection electric field strength is driven by

[Hitching a Ride on a Magnetic Bubble | Science Mission ...](#)

The innovative use of ionized gas (called plasma) to blow up the magnetic bubble is what gives the project its name: Mini-Magnetospheric Plasma Propulsion or M2P2 for short. Left : A luminous plasma plume inflates an invisible magnetic bubble inside the vacuum chamber at NASA's Marshall Space Flight Center.

[Enhancement of the Jovian Magnetospheric Plasma ...](#)

The plasma supply from the satellite has a key role in the characterization of the Jovian magnetosphere. In fact, significant variations of the plasma population in the inner magnetosphere caused by the volcanic eruptions in Io were found in early 2015, using a continuous data set of the Io plasma torus obtained from an extreme ultraviolet spectroscopy onboard the Hisaki satellite. The time