

## REFERÊNCIAS BIBLIOGRÁFICAS

BELCHER, J. W.; DAVIS, L. Large-amplitude alfvén waves in the interplanetary medium, 2. **Journal of Geophysical Research**, v. 76, n. 16, p. 3534-3563, June 1971.

BURLAGA, L. F. Interplanetary streams and their interaction with the Earth. **Space Science Reviews**, v. 17, p. 327-352, 1975. Disponível em:  
<<http://articles.adsabs.harvard.edu/full/1975SSRv...17..327B>>. Acesso em: 21 jun. 2007.

GONZALEZ, W. D.; JOSELYN, J. A., KAMIDE, Y.; KROEHL, H. W.; ROSTOKER, G.; TSURUTANI, B. T.; VASYLIUNAS, V. M. What is a geomagnetic storm? **Journal of Geophysical Research**, v. 99, n. A4, p. 5771-5792, April 1994.

GOSLING, J. T. Coronal mass ejections: An overview. In: CROOKER, N.; JOSELYN, J. A.; FEYNMAN, J. (Ed.). **Coronal mass ejections**. Washington, DC: American Geophysical Union, p. 9-16, 1997 (Geophysical Monograph 99).

HUNDHAUSEN, A. J. An introduction. In: CROOKER, N.; JOSELYN, J. A.; FEYNMAN, J. (Ed.). **Coronal mass ejections**. Washington, DC: American Geophysical Union, p. 1-7, 1997 (Geophysical Monograph 99).

JACKSON, B. V. Heliospheric observations of solar disturbances and their potencial role in the origin of geomagnetic storms. In: TSURUTANI, B. T.; GONZALEZ, W. D.; KAMIDE, Y.; ARBALLO, J. K. (Ed.). **Magnetic storms**. Washington, DC: American Geophysical Union, p.59-76, 1997 (Geophysical Monograph 98).

KLEIN, L.W.; BURLAGA, L. F. Interplanetary magnetic clouds at 1 AU. **Journal of Geophysical Research**, v. 87, n. A2, p. 613-624, February 1982.

LEE, L. C.; HAWKINS, J. G. Coupling between microscale and mesoscale processes in the dayside magnetosheath, magnetopause, and boundary layer regions. In: HORWITZ, J. L.; SINGH, N.; BURCH, J. L. (Ed.). **Cross-scale coupling in space plasmas**, Washington, DC: American Geophysical Union, p. 219-233, 1995 (Geophysical Monograph 93)

LOW, B. C. The role of coronal mass ejections in solar activity. In: CROOKER, N.; JOSELYN, J. A.; FEYNMAN, J. (Ed.). **Coronal mass ejections**. Washington, DC: American Geophysical Union, p. 39-47, 1997 (Geophysical Monograph 99).

LUI, A. T. Y.; McENTIRE, R.W.; KRIMIGIS, S. M. Evolution of the ring current during two geomagnetic storms. **Journal of Geophysical Research**, v. 92, n. A7, p. 7459-7470, July 1987.

MARSHALL SPACE FLIGHT CENTER (NASA). **Helmet Streamer**. 2007. 1 fotografia, color., 480 x 381 px. Disponível em:

<[http://solarscience.msfc.nasa.gov/images/helmet\\_streamer.jpg](http://solarscience.msfc.nasa.gov/images/helmet_streamer.jpg)> Acesso em: 25 jun. 2007.

McPHERRON, R. L. Magnetospheric substorms. **Reviews of Geophysics and Space Physics**, v. 17, n. 4, p. 657-681, June 1979.

NASA, **The magnetospheric multiscale mission-resolving fundamental processes in space plasmas**, Washington, Dc., 1999 (NASA/TM-2000-209883). Disponível em:

<[http://stp.gsfc.nasa.gov/documents/mms/mms\\_stdt\\_report.pdf](http://stp.gsfc.nasa.gov/documents/mms/mms_stdt_report.pdf)>. Acesso em: 21 jun. 2007.

POTEMRA, T. A. Current systems in the earth's magnetosphere. **Reviews of Geophysics and Space Physics**, v. 17, n. 4, p. 640-656, June 1979.

ROSTOKER, G.; FRIEDRICH, E.; DOBBS, M. Physics of magnetic storms. In: TSURUTANI, B. T.; GONZALEZ, W. D.; KAMIDE, Y.; ARBALLO, J. K. (Ed.). **Magnetic storms**. Washington, DC: American Geophysical Union, p. 149-159, 1997 (Geophysical Monograph 98)

SONNERUP, B. U. Ö.; CAHILL, L. J. Magnetopause structure and attitude from explorer 12 observations. **Journal of Geophysical Research**, v. 72, n. 1, p. 171-183, January 1967.

SWIFT, D. W. Auroral mechanisms and morphology. **Reviews of Geophysics and Space Physics**, v. 17, n. 4, p. 681-696, June 1979.

THE NATIONAL ACADEMIES (Ed.). **Radiation and the International Space Station: Recommendations to Reduce Risk**. Washington, DC: National Academy Press, 2000. 76p. Disponível em: <<http://www.nap.edu/catalog/9725.html>> Acesso em: 21 jun. 2007.