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SMR/1328/27

School on the Physics of Equatorial Atmosphere

(24 September - 5 October 2001)

Solar-Terrestrial Disturbance Scenario: Magnetosphere, Ionosphere/Thermosphere

> I. Mueller-Wodarg (University College, London)





















































Further Reading

Key text books:

• Rishbeth, H., and O. Garriott: Introduction to Ionospheric Physics, Academic Press, New York, 1969

• Banks, P. M., and G. Kockarts, Aeronomy, Academic Press, New York, 1973

• Kelley, M. C., The Earth's Ionosphere, Academic Press, London, 1989

• Rees, M. H., *Physics and Chemistry of the Upper Atmosphere*, Cambridge University Press, Cambridge, U.K., 1989

• Gombosi, T. I., *Physics of the Space Environment*, Cambridge University Press, Cambridge, U.K., 1998

• Schunk, R. W., and A. F. Nagy, *Ionospheres*, Cambridge University Press, Cambridge, U.K., 2000

Key articles:

• Journal of Atmospheric and Terrestrial Physics Vol. 57, No. 10, pp 1063-1133, 1995: Special Issue with papers from the Equatorial Ionosphere-Thermosphere Coupling and Dynamics (EITCD) symposium, held in Buenos Aires in 1993.