



Fundamentals of Spacecraft Charging: Spacecraft Interactions with Space Plasmas(Chinese Edition)

By [MEI] LI SHU TIAN (Shu T.Lal)

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Pub Date: 2015-01-01 Pages: 254 Language: Chinese Publisher: Science Press
Spacecraft charging principles: the spacecraft and space plasma interaction in-depth introduction to the basic principles of spacecraft charging, including space plasma spacecraft surface body charged with the spacecraft environment caused by high-energy electron radiation caused deep dielectric charging. The book also describes the cable space, plasma contactors, super charged, charged suppression methods to reflect the latest research progress in this field. Including Earth space plasma environment, spacecraft-plasma interaction, secondary electron and backscattered electrons, Maxwell plasma spacecraft charging, the potential wells and barriers, spacecraft discharge, deep dielectric charging, charged Suppression meteor body collision and neutral gas release and so on. Spacecraft charging principles:...

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