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NUMERICAL STUDY OF THE GENERATION OF LINEAR ENERGY TRANSFER SPECTRA FOR SPACE RADIATION APPLICATIONS



Numerical Study of the Generation of Linear Energy Transfer Spectra for Space Radiation Applications

NASA Technical Reports Server (NTRS), et al., Francis F. Badavi Bibliogov, United States, 2013. Paperback. Book Condition: New. 239 x 180 mm. Language: English. Brand New Book ***** Print on Demand *****. In analyzing charged particle spectra in space due to galactic cosmic rays (GCR) and solar particle events (SPE), the conversion of particle energy spectra into linear energy transfer (LET) distributions is a convenient guide in assessing biologically significant components of these spectra. The mapping of LET to energy is triple valued and can be defined only on open...

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