

DYNAMICS OF GEOMAGNETICALLY TRAPPED RADIATION%0A

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Disturbances of trapped electrons could have changed both pitch angles and bouncing altitudes in a such way that electrons precipitated into the atmosphere when they reached SAA.

Introduction to Geomagnetically Trapped Radiation

Around Earth, trapped energetic protons, electrons and other particles circulate at altitudes from about 500 to 40,000 kilometres in the Van Allen radiation belts.

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