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Solar Corona & Heliospheric Physics: Physics and dynamics of the solar atmosphere, chromosphere and corona (including emissions, ejections and magnetic activity), inter-planetary, heliospheric and solar wind physics;

Magnetosphere & Space Plasma Physics: Plasma physics of the interaction between the solar wind and the Earth or with other magnetized or un-magnetized planetary environments; physics of the terrestrial and planetary magnetospheres, including in-situ or remote-sensing active plasma experiments;

Ionosphere & Aeronomy: Physics and aeronomy of the ionospheres and exospheres of the Earth and planets, including auroral activity, middle-, low-latitude and equatorial ionosphere, geomagnetism and magnetic activity;

Middle & Upper Atmosphere: Physics, dynamics, chemistry and aeronomy of the middle and upper atmosphere of the Earth;

Lower Atmosphere & Climate: Physical and chemical processes of the troposphere; atmospheric boundary layer and surface processes; meteorology and climate variation;

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