

# Kalevi Mursula

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I am working as professor of space physics in the Space Climate Research Unit of the University of Oulu, Finland.

I conduct research in space physics, in particular in heliospheric, magnetospheric and solar-terrestrial physics.

Most of my research deals with Space Climate, i.e., the study of long-term changes in the Sun and its effects in the heliosphere (solar wind and heliospheric magnetic field), and in the near-Earth environment, including charged space (magnetosphere, ionosphere), as well as neutral atmosphere and climate.