

BERNARD V. JACKSON

Dr. Bernard Jackson has participated in numerous activities involving the solar corona, the heliosphere and the transient phenomena within it. He began his career in Solar Physics at the High Altitude Observatory in Boulder, Colorado. As a Research Physicist at UCSD since the late 1970's, he has worked in the fields of radio physics, interplanetary scintillation and plasma physics. Dr. Jackson designed, and is a lead scientist on a heliospheric imaging instrument (SMEI) that was jointly funded by NASA and the Air Force and launched January 6, 2003 on the Air Force Space Test Program Coriolis Mission spacecraft.