Universitas Indonesia Library >> eBooks

Nanodust in the solar system: discoveries and interpretations

Mann, Ingrid, editor

Deskripsi Lengkap: https://lib.ui.ac.id/detail?id=20425281&lokasi=lokal

Abstrak

This book provides a focused description of the current state of research and experimental results concerning nanodust in the solar system. It addresses three major questions: What is nanodust? How was it discovered in the solar system? And how do we interpret the observations? The book serves as a self-contained reference work for space researchers and provides solid information on nanodust in cosmic environments for researchers working in astrophysics or in other fields of physics.