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# POLARIMETRIC REMOTE SENSING OF SOLAR SYSTEM OBJECTS



*Winner of the Basic Sciences Book Award*



This book outlines the basic physical principles and practical methods of polarimetric remote sensing of Solar System objects and summarizes numerous advanced applications of polarimetry in geophysics and planetary astrophysics. The monograph is intended for science professionals, educators, and graduate students specializing in remote sensing, astrophysics, atmospheric physics, optics of disperse and disordered media, and optical particle characterization.

