

**REMOTE SENSING (SPRINGERBRIEFS IN SPACE
DEVELOPMENT)**

Walter Christman

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The objective of the Sentinel-5 Precursor mission is to provide high-quality and timely information on the global atmospheric composition for climate and air-quality applications. Back cover copy Remote Sensing provides information on how remote sensing relates to the natural resources inventory, management, and monitoring, as well as environmental concerns. Space-applications in climate change and green systems : the need for international cooperation. Koch-Dr.Itexplainstheroleofthisnewtechnologyincurrentglobalchalle His research centers on GIS technologies to address questions of land use and aquatic systems. Moreover, space exploration has also inspired innovative training programs aimed at preschoolers, such as the Future Astronauts Program. Heisactiveinseveralprofessionalsocieties.Those who are interested in space need to understand the fundamentals of satellite communications, its technology, operation, business, economic, and regulatory aspects.