



## Statistisches Jahrbuch (1-3)

By -

RareBooksClub. Paperback. Book Condition: New. Paperback. 28 pages. OCLC Number: 52328764 Excerpt: . . . 2 Remotely Sensed Data From Space: Distribution, Pricing, and ApplicationsBox A - A Land Remote Sensing Satellite System A land remote sensing satellite system consists of five major components, each of which is critical to producing useful data Sensors: Optical systems gather 1. light in various spectral ( color ) bands from Earths surface and focus it on photosensitive surfaces that convert the light to digital electrical impulses that can be transmitted to Earth 4 electronically. Landsats and 5 collect light m seven spectral bands, ranging from the blue to the infrared. The thematic mapper sensor is capable of distinguishing objects as small as 30 meters across. Landsat 6, sensor, able to distinguish objects only which will be launched in 1993, will also carry a higher resolution 15 meters across. and power for the sensors and 2. spacecraft provides a stabilized platform Spacecraft and Transmitters: The their optics, the receiving and transmitting antennas, and the associated electronics necessary to control the spacecraft and to deliver data to Earth Some remote sensing spacecraft may also carry tape recorders to store data until the spacecraft is within...

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