



Allgemeine Wissenschaftliche Alterthumskunde Oder Der Concrete Geist Des Alterthums in Seiner Entwicklung Und in Seinem System Volume 1

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Original publisher: Greenbelt, Md. : National Aeronautics and Space Administration, Goddard Space Flight Center, 2000 OCLC Number: (OCoLC)67292248 Excerpt: . . . 5. Data Acquisition Methods The CASI sensor is an airborne imaging spectrometer sensor with flexible operational characteristics. The spectral range of the CASI instrument used in the BOREAS project was 391 to 916 nm. The CASI sensor was flown aboard the Chieftain Navaho aircraft operated by the Ontario PRSO. Data were collected at various altitudes from 150-m AGL to 2600-m AGL. The CASI sensor can be tilted forward or aft of the aircraft. Data have been collected at a number of different sensor pitch angles for investigations of BDRF effects. Several CCD sampling configurations were used to collect imagery. The CCD sensor is read out and digitized to 12 bits by a programmable electronics system that is controlled by an internal single-board computer. Data are recorded on a built-in digital recorder (Exabyte) that uses 8-mm videocassettes as the recording medium. The frame rate is configuration-dependent up to a maximum of 85 lines sec. The CCD can be read out to select and...



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