



Der Gruene Heinrich Roman (2)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Original publisher: Greenbelt, Md. : National Aeronautics and Space Administration, Goddard Space Flight Center, 2000 OCLC Number: (OCoLC)67292390 Excerpt: ... 10. 2 Quality Assessment 10. 2. 1 Data Validation by Source The POLDER data have been tested against the four-scale BRDF reflectance model (Leblanc et al., 1997) as well as against the PARABOLA data and the DART 3-D BRDF model (Gastellu-Etchegorry et al., 1997). 10. 2. 2 Confidence Level Accuracy Judgment The uncertainty associated with POLDER spectral reflectances values, taking into account only error in the absolute calibration coefficient, is approximately less than 0.005 for the visible channels and 0.01 for the near-infrared channel. The confidence level in these measurements is good because of their reproducibility for different axes during the same flight. 10. 2. 3 Measurement Error for Parameters Not available. 10. 2. 4 Additional Quality Assessments The directional reflectances obtained with POLDER data corrected from atmospheric effects for the flux tower or auxiliary sites can be compared to similar data made by other instruments. 10. 2. 5 Data Verification by Data Center BORIS Staff...



Reviews

This book is great. It is writter in simple words and not difficult to understand. I discovered this pdf from my dad and i suggested this ebook to find out.

-- Prof. Webster Barrows

This ebook is fantastic. We have read and i also am confident that i am going to going to read through again yet again in the future. I am easily can get a pleasure of reading a published ebook. -- Heloise Dare