

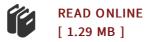
Watteau Ein Roman Von Karl

By-

Frenzel (1)

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 112 pages. Original publisher: Charlottesville, VA: Simpson Weather Associates; Washington, D. C.: National Aeronautics and Space Administration, 1990 OCLC Number: ocm27873920 Subject: Optical radar. Excerpt: . . . 4. Summary and Conclusions The magnitude of the lidar measurement errors (5 to 10) due to coincident backscal: er and wind speed gradients rival other errors that are expected from the proposed LAWS sampling strategy and anticipated Signal-to-Noise Ratio (SNR). Advanced signal processing and wind computation algorithms should be able to reduce the magnitude of the errors shown in Figures 1 and 3. However, the general biases towards lower wind speeds will be much harder to correct and must be addressed in the ongoing Observing System Simulation Experiments (OSSEs). -a. 1 li i. . t I lit TP I 1 n I I rm -! - and 4-U 4ZX n ERRnR n S) ulna E. R0 (RS) Wind speed errors (observed wind speed-Figure 3. actual wind speed) for three different lidar, pulse lengths applied to the profiles in Figure 2. 5. References Bilbro, J....





Reviews

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