



Watteau Ein Roman Von Karl Frenzel (1)

By -

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 backscatter 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 (R S) 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....



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