

# REFERENCES.

**Holben, B.N., 1986.**

Characteristics of maximum-value composite images from temporal AVHRR data, IJRS, Vol7, No. 11, pp1417-1434

**Huete, A.R., and Jackson, R.D., 1988**

Soil and atmosphere influences on the spectra of partial canopies, Remote Sens Environ., 25, pp 89-105

**Kidder S.Q. and Vonder Haar T.H., 1995**

Satellite Meteorology: An Introduction. Academic Press.

**Grimes D.I.F. Pardo-Iguzquiza E. and Bonifacio R., 1999**

Optimal areal rainfall estimation using raingauges and satellite data. J. Hydrol. *in press*.

**Lillesand T.M. and Kiefer R.W., 1994**

Remote Sensing and Image Interpretation, Third Edition, Wiley and Sons.

**Milford J.R, Dugdale G., McDougall V.D., 1996**

Rainfall estimation from cold cloud duration: experience of the TAMSAT group in West Africa.  
in Validation problems of rainfall estimation by satellite in intertropical Africa. Proc. Niamey workshop  
1-3 Dec., 1994. ed Guillot B.. pub. ORSTOM, Paris

**Pitman W. V. 1976**

A mathematical model for generating river flows from meteorological data in South Africa,  
Report No. 276, Hydrological Research Unit, Department of Civil engineering, University of  
Witwatersrand.

[Previous Section](#) [Index](#)