Wavelet analyses and comparative denoised signals of meteorological factors of the namibian atmosphere

Sunday A. Reju, Nnenesi A. Kgabi

PII: S0169-8095(18)30173-X
DOI: doi:10.1016/j.atmosres.2018.07.010
Reference: ATMOS 4315

To appear in: *Atmospheric Research*

Received date: 11 March 2018
Revised date: 5 July 2018
Accepted date: 5 July 2018

Please cite this article as: Sunday A. Reju, Nnenesi A. Kgabi , Wavelet analyses and comparative denoised signals of meteorological factors of the namibian atmosphere. Atmos (2018), doi:10.1016/j.atmosres.2018.07.010

Wavelet Analyses and Comparative Denoised Signals of Meteorological Factors of the Namibian Atmosphere

Sunday A. Reju[1*] and Nnenesi A. Kgabi[2,3]

[1]Department of Mathematics and Statistics, Namibia University of Science and Technology, Windhoek, Namibia

[2]Department of Civil and Environmental Engineering, Namibia University of Science and Technology, Windhoek, Namibia

[3]Centre for Environmental Management, University of the Free State, Bloemfontein, South Africa

*** Corresponding author:** Sunday A. Reju – (sreju@nust.na)
Nnenesi A. Kgabi – (nkgabi@nust.na)

Declarations of interest: none