

Statistics and Applications

Contents Volume 9, Nos. 1&2, 2011 (New Series)

1. Remote sensing based wheat acreage and spectral-trend-agrometeorological Yield Forecasting : Factor Analysis Approach 1
- *Urmil Verma, D. S. Dabas, R. S. Hooda, M. H. Kalubarme, Manoj Yadav, M. S. Grewal, M. P. Sharma and R. Prawasi*
2. Min-max representation of features for grading cured tobacco leaves 15
- *D S Guru, P B Mallikarjuna, S Manjunath¹ and M M Sheno*
3. Modeling and forecasting of rainfall data of mekele for Tigray region (Ethiopia) 31
- *Amaha Gerretsadikan and M.K.Sharma*
4. Weather based forecasting model for crops yield using neural network approach 55
- *Ratna Raj Laxmi and Amrender Kumar*
5. Designs for asymmetrical factorial experiment through confounded symmetricals 71
- *P.R. Sreenath*