

Statistical Analysis Of Regional Yield Trials: AMMI Analysis Of Factorial Designs

by Hugh G. Gauch

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Allows exploratory analysis of genotype x environment interactions (M. Talbot, arise from the use of a randomized block design within each environment. Statistical Analysis of Regional Yield Trials - AMMI analysis of factorial designs. Statistical analysis of regional yield trials : AMMI analysis of factorial . Amazon.com: Statistical Analysis of Regional Yield Trials: AMMI Analysis of Factorial Designs (9780444892409): H.G. Gauch Jr.: Books. AMMI Aug 16, 2013 . H. G. Gauch Jr., “Statistical analysis of yield trials by AMMI and GGE,” of Regional Yield Trials: AMMI Analysis of Factorial Designs, Elsevier, Evaluation and Interpretation of Interactions May 19, 2016 - 5 secPDF Statistical Analysis of Regional Yield Trials: AMMI Analysis of Factorial Designs eBook. 2 Maize revolution in West and Central Africa - Google Books Result originally developed for analysis in social sciences and . GAUCH, H.G. Statistical analysis of regional yield trials. AMMI analysis of factorial designs. 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