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MULTINOMIAL LOGISTIC REGRESSION WITH FUZZY PARAMETERS



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Multinomial Logistic
Regression with Fuzzy
Parameters



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Two new developed multinomial logistic regression approach is proposed by incorporating the concepts of fuzzy sets. The first is formulated using a goal programming approach, while the second is formulated as a multi objective programming model. These two models are based on the assumption that the parameters are fuzzy. A simulation study is used to evaluate the suggested models comparing to the classical approach. Data are generated from different multinomial logistic models...

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