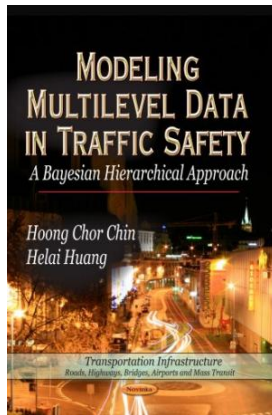


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# MODELING MULTILEVEL DATA IN TRAFFIC SAFETY: A BAYESIAN HIERARCHICAL APPROACH



Nova Science Publishers Inc. Paperback. Book Condition: new. BRAND NEW, Modeling Multilevel Data in Traffic Safety: A Bayesian Hierarchical Approach, Hoong Chor Chin, Helai Huang, Background: in the study of traffic system safety, statistical models have been broadly applied to establish the relationships between the traffic crash occurrence and various risk factors. Most of the existing methods, such as the generalised linear regression models, assume that each observation (e.g. a crash or a vehicle involvement) in the estimation procedure corresponds...

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