

GRADUATE SEMINAR

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The Modified Exponentiated Kumaraswamy
distribution model with application

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2:30 PM

Zoom

Abstract

Different kinds of new models are studied by researchers in order to find better fit for various kind of data sets. In this seminar, I will present methods for checking the Modified Exponentiated Kumaraswamy distribution model. Parameter estimation and goodness of fit will be talked. Simulation and application on a real data set will also be presented.

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