



**Weekly Seminar
May 2024 Program**

**On Mondays, 8.00 - 8.30 AM
(In person Talks)
Room 2-079B**

DATE	SPEAKER	TALK'S TITLE
20.05.2024	Ehab Almetwally	Contributions to Some Bivariate Models Based on Censored Samples
ABSTRACT		
<p>This study introduced censoring of bivariate models based on copula function in expand. Progressive Type-II censoring of the bivariate model has evolved from fixed and random removal by Binomial removal. Also, maximum likelihood and Bayesian estimation have been used to estimate parameters of this model based on Progressive Type-II censoring scheme with Binomial removal.</p> <p>Keywords: Copula; progressive censoring; binomial removal; Bayesian estimation.</p>		