

Concordance Estimation with Censored Regression Models

Zhezhen Jin^{*}, Columbia University

Xinhua Liu, Columbia University

Wei-Yann Tsai, Columbia University

Abstract

The concordance is used to assess discriminative and predictive accuracy in statistical models. We will develop and examine concordance estimation methods with censored regression models. The asymptotic properties of the proposed estimators will be derived and the numerical studies will be presented.

^{*} Presenting author