

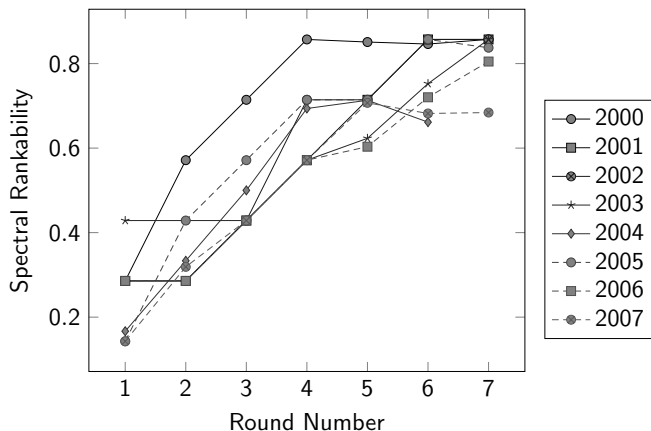
Hillside and Spectral Rankability

Thomas R. Cameron

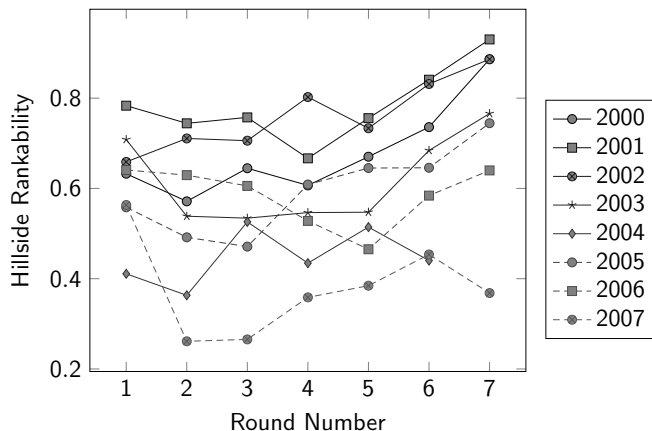
Davidson College

June 25, 2019

Spectral Rankability



Hillside Rankability



Correlation Matrix

$$\text{corrcoef}([\text{eloCorr}, \text{specR}, \text{hillR}]) = \begin{bmatrix} 1 & 0.911 & 0.899 \\ 0.911 & 1 & 0.894 \\ 0.899 & 0.894 & 1 \end{bmatrix}$$