SYS 6018 Data Mining

Spring 2019

Homework 1- ana2cy

 $Student\ Name:\ Alphonse\ Nelson\ Akakpo (ana 2cy),$

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$$\sum_{i=1}^{n} (\log \pi + x_i \log \lambda_1 - \lambda_1 - \log x_i!) + \sum_{i=1}^{n} (\log(1-\pi) + x_i \log \lambda_2 - \lambda_2 - \log x_i!)$$