

Machine Learning. Manhattan College. DeBonis. Project 11.

- Score your clusterings in Projects #8 - #10 using the following scoring schemes:
 - i. SSE
 - ii. $1/\text{tr}(S_W S_T^{-1})$
 - iii. $|S_W|/|S_T|$
- Can you conclude that one of the three clustering schemes is the best?