Machine Learning. Manhattan College. DeBonis. Project 6.

   i. Select the LDF from Projects 2 through 5 which you believe will be most effective

  ii. Apply Validation using One Left Out 100 times

 iii. Apply Validation using 10 % Left Out 100 times

 iv. Apply 10-fold Validation 10 times

  v. If results are not satisfactory try using another LDF from projects 2 through 5