400138679 - suitorj - 4AX3 - A1

 $\mathbf{Q}\mathbf{1}$

400138679

$$P(B \mid A \times 8) = P(B \mid A \times 8)$$
 $P(A \times 8) = 0.51^8 = 0.457679$
 $P(B \mid A \times 8) = 0.51^8 \cdot 0.49$

cs Scanned with CamScanner

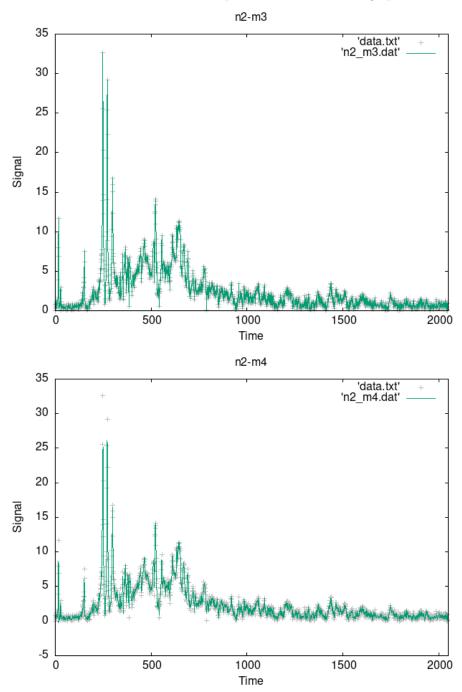
4AX3 : Al

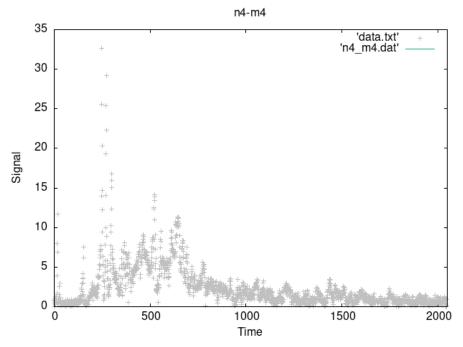
- 1. Use vandermode matrix and LLS to get convolution coefficient matrix

 2. Extend data with Prefix and suffix vectors based on window size;
- 3. Calculate smoothed belie based on Varles in window

cs Scanned with CamScanner

See the included .dat files for the output values used in these graphs.





This fails because the degree is not less than the number of points.

