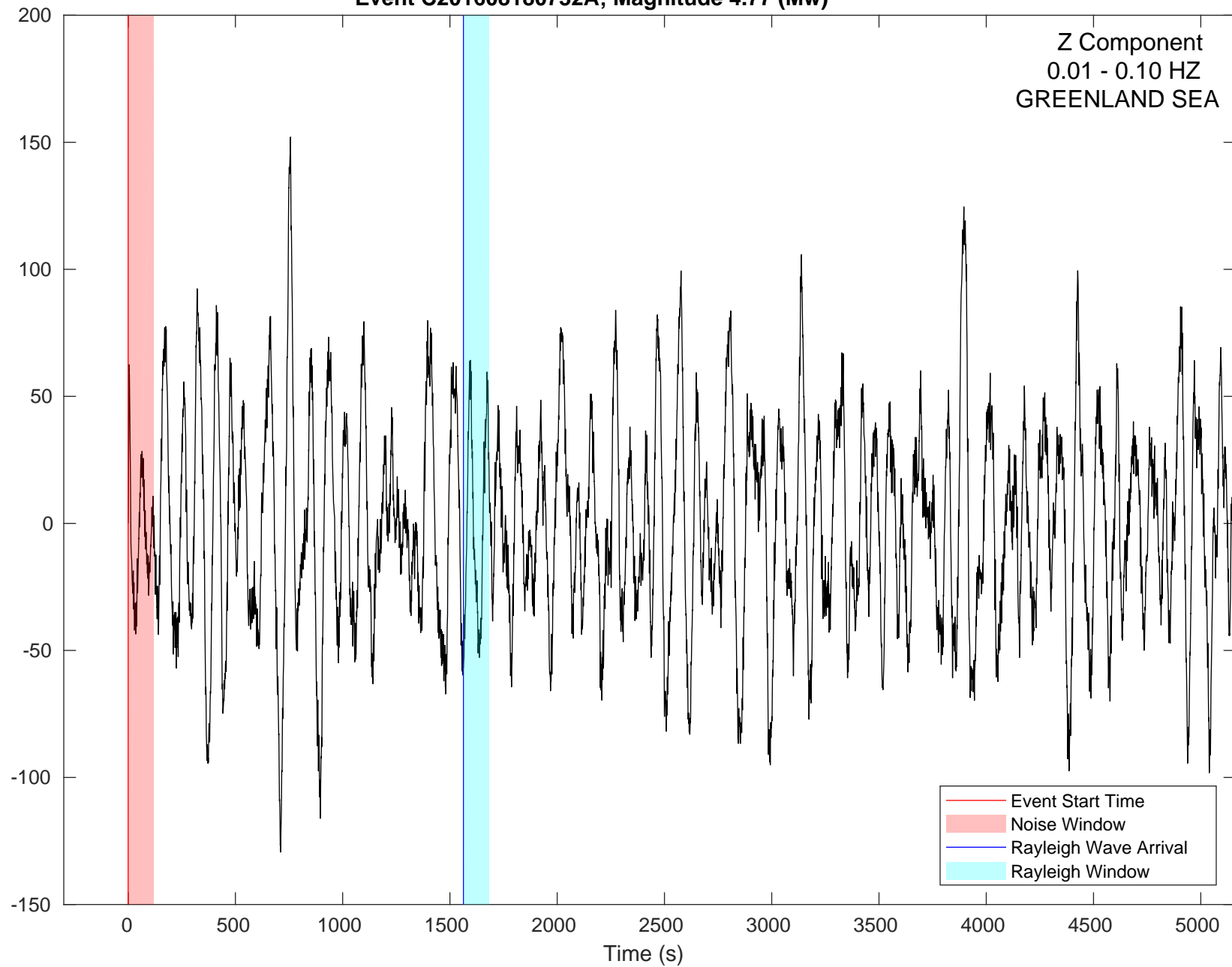
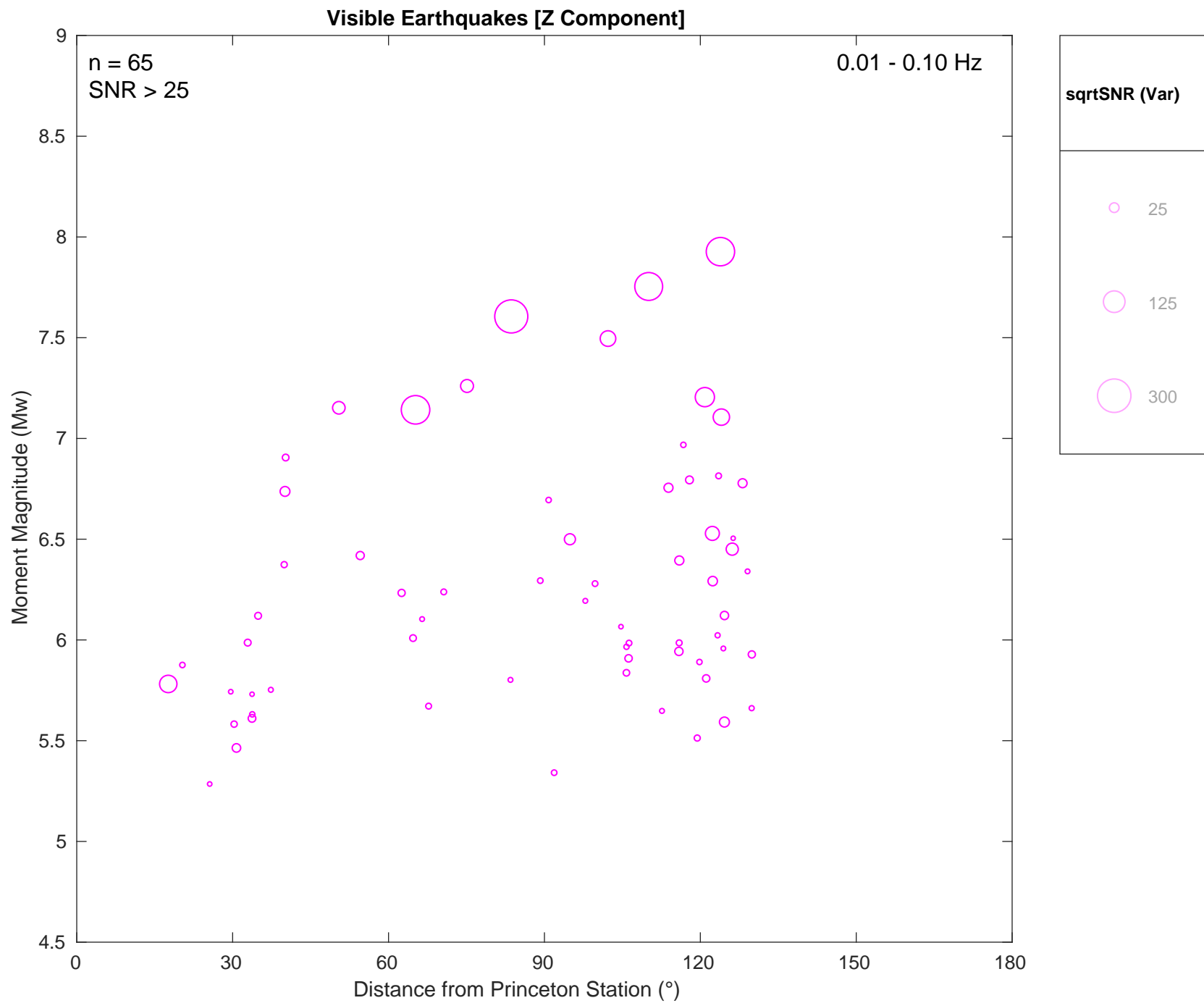
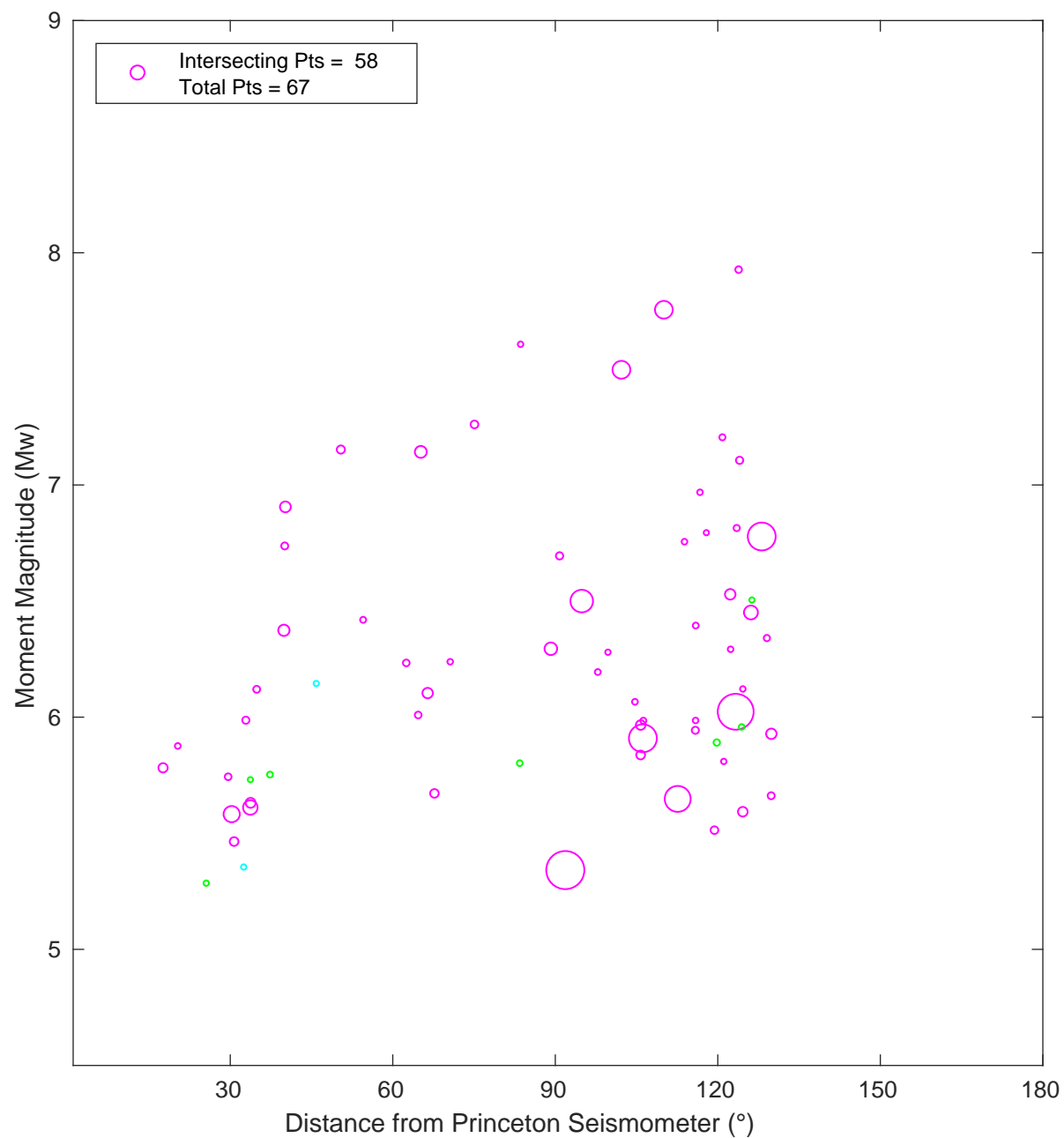


Event C201608180732A; Magnitude 4.77 (Mw)





# Intersecting Events for Different SNR Calculations

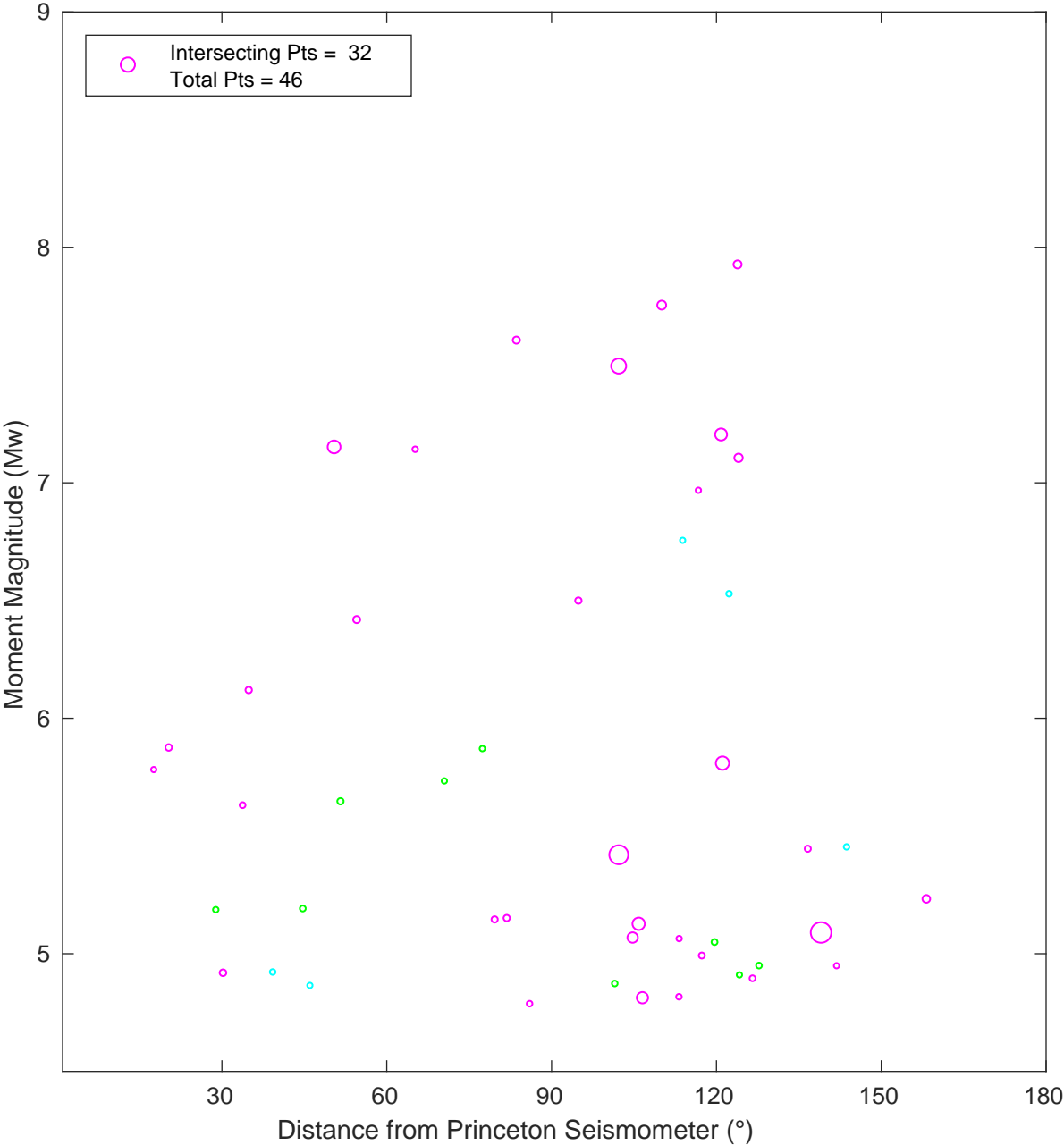


SNR Calculation 1
Method: Amplitude
Component: Z
Freq: 0.01-0.10HZ
SNR Cutoff: 5
Unique Pts: 2

SNR Calculation 2
Method: Variance
Component: Z
Freq: 0.01-0.10HZ
SNR Cutoff: 25
Unique Pts: 7

SNR
5
125
300

Intersecting Events for Different SNR Calculations

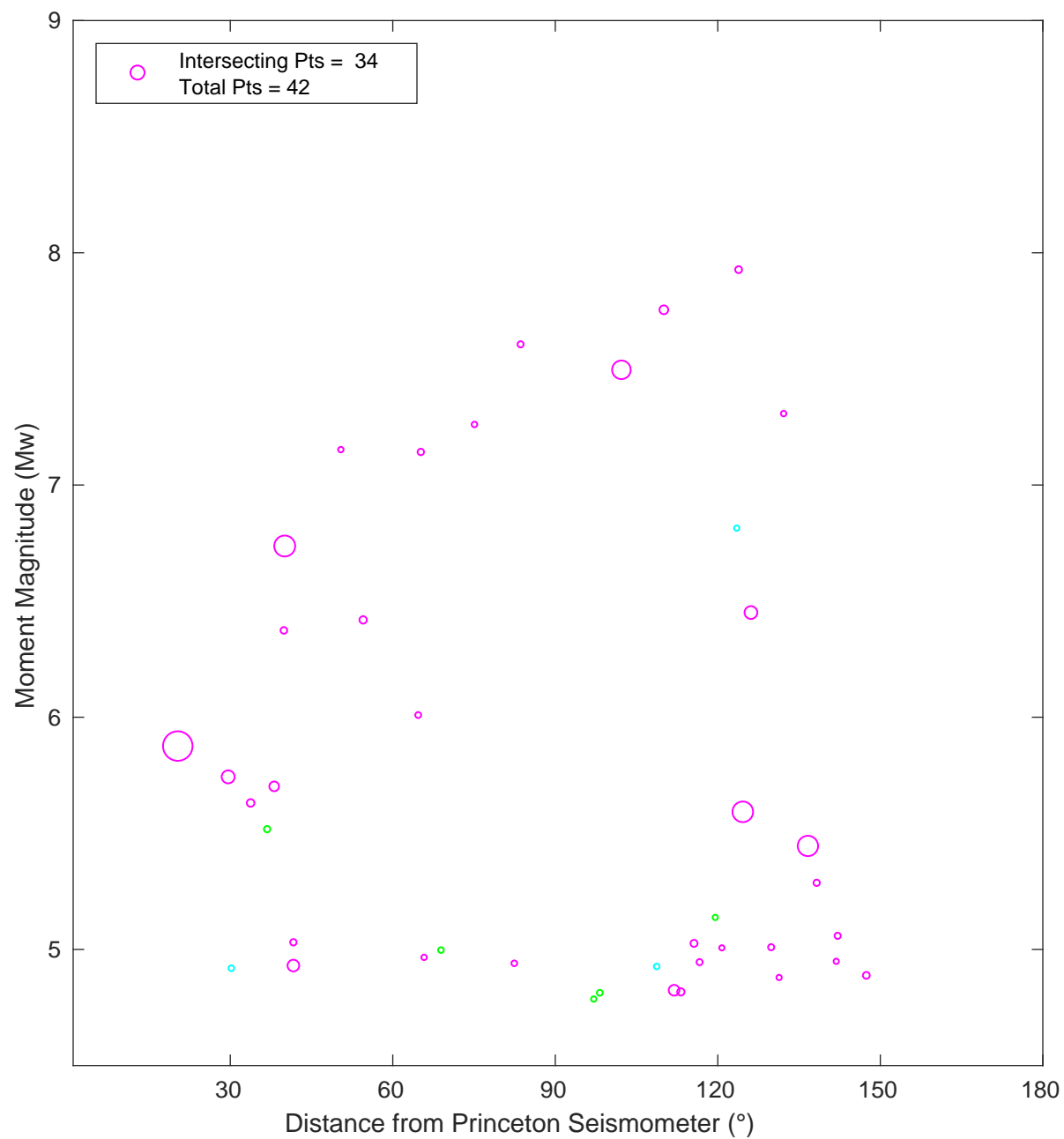


SNR Calculation 1
Method: Amplitude
Component: X
Freq: 0.01-0.10HZ
SNR Cutoff: 5
Unique Pts: 5

SNR Calculation 2
Method: Variance
Component: X
Freq: 0.01-0.10HZ
SNR Cutoff: 25
Unique Pts: 9

SNR
5
50
150

# Intersecting Events for Different SNR Calculations



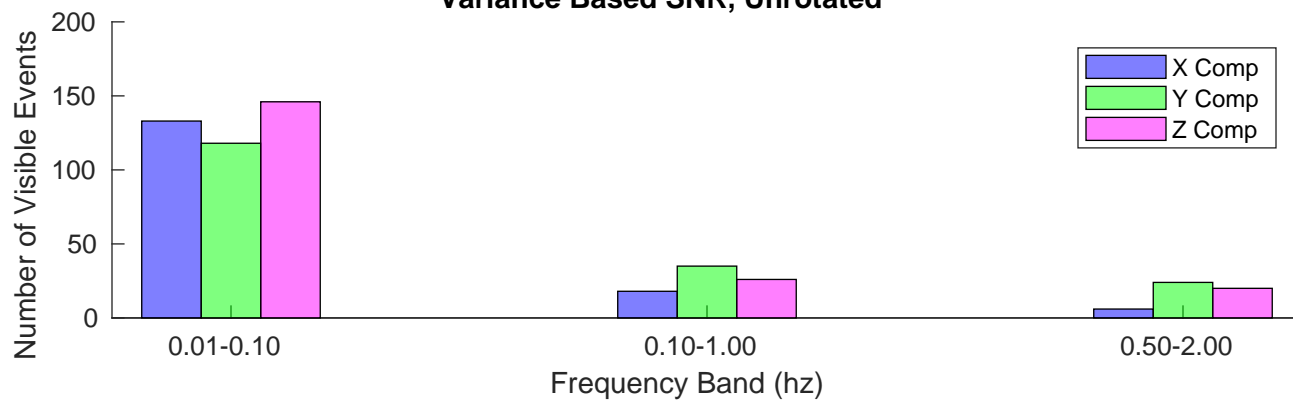
SNR Calculation 1
Method: Amplitude
Component: Y
Freq: 0.01-0.10HZ
SNR Cutoff: 5
Unique Pts: 3

SNR Calculation 2
Method: Variance
Component: Y
Freq: 0.01-0.10HZ
SNR Cutoff: 25
Unique Pts: 5

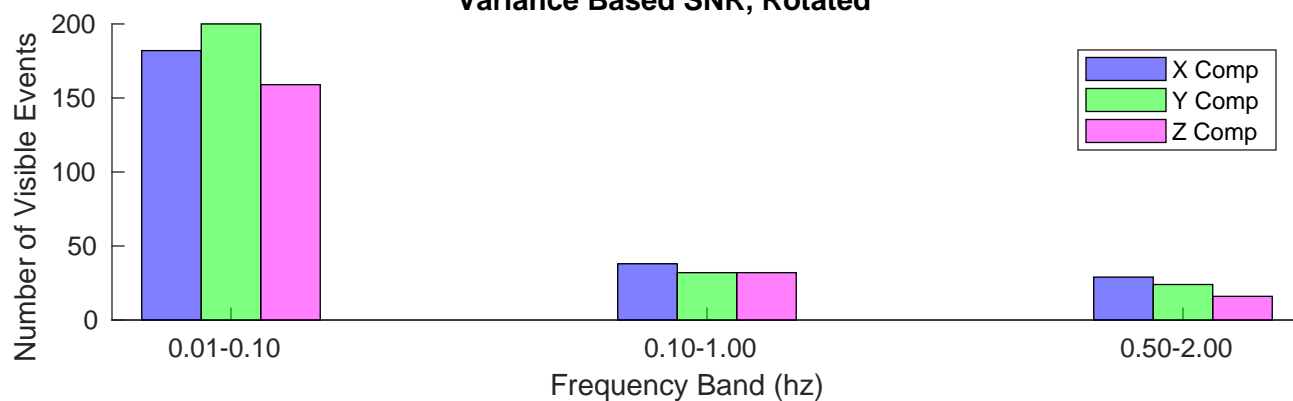
SNR
5
75
200



**Variance Based SNR, Unrotated**



**Variance Based SNR, Rotated**



**Amplitude Based SNR, Rotated**

