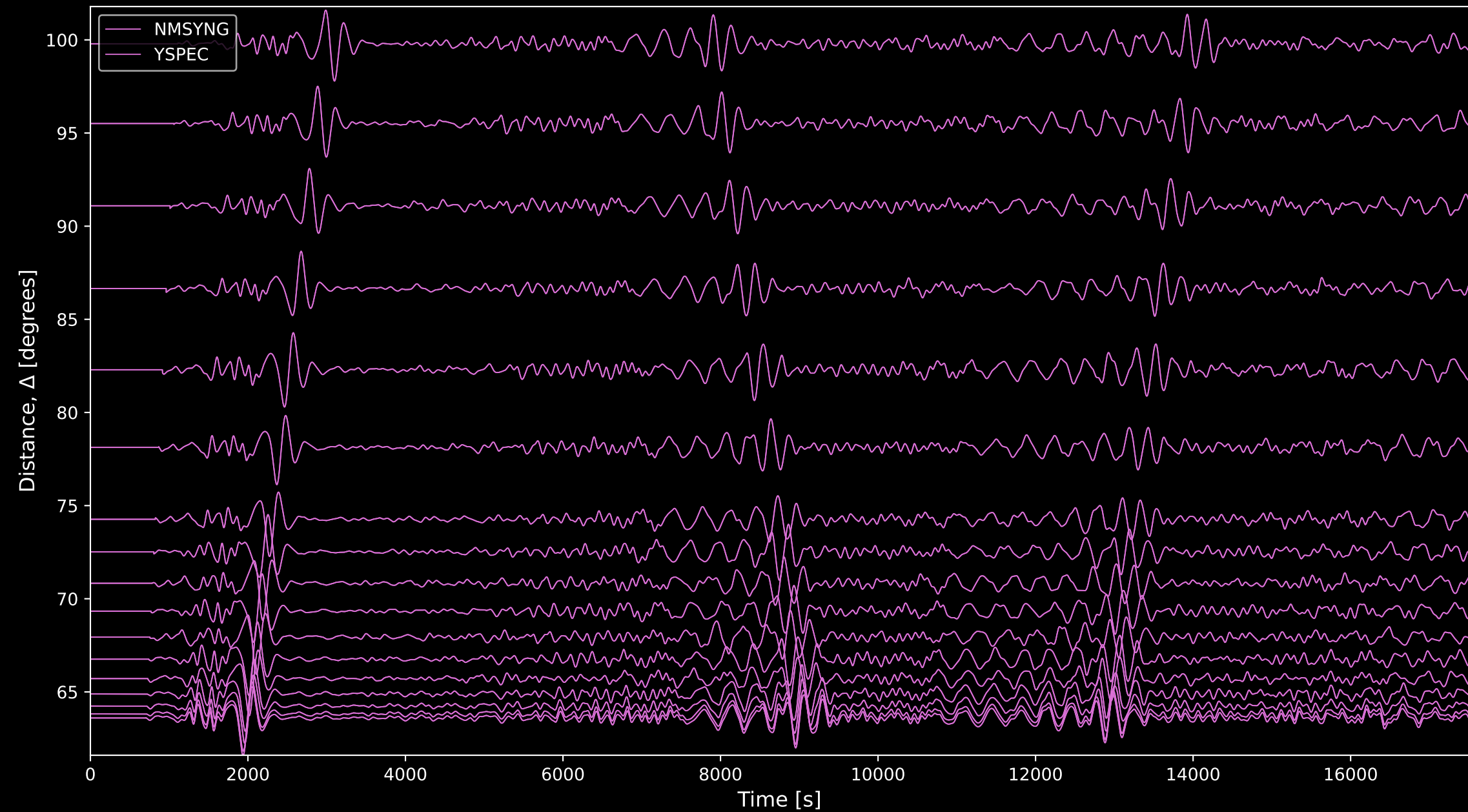
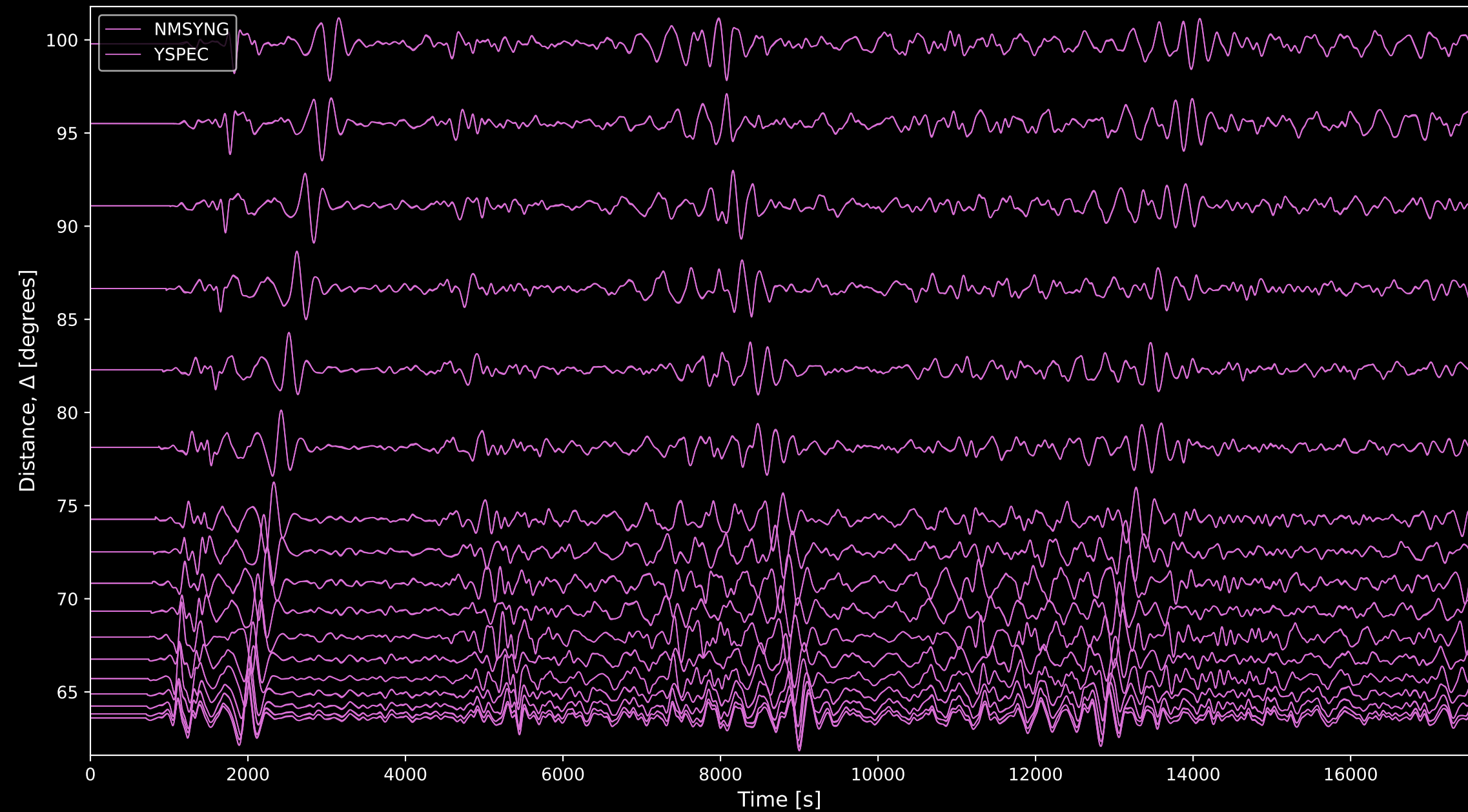


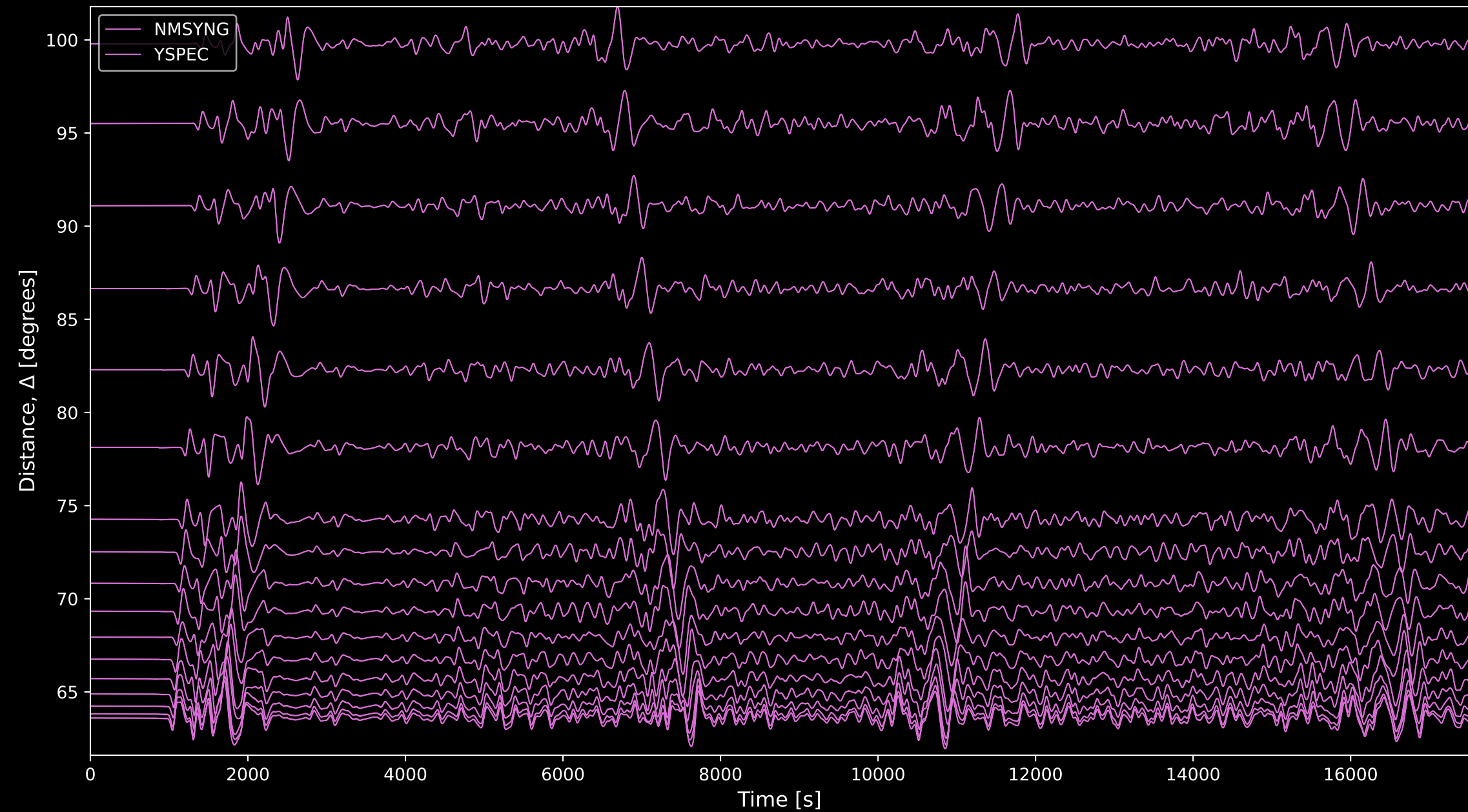
Record Section: Channel Z



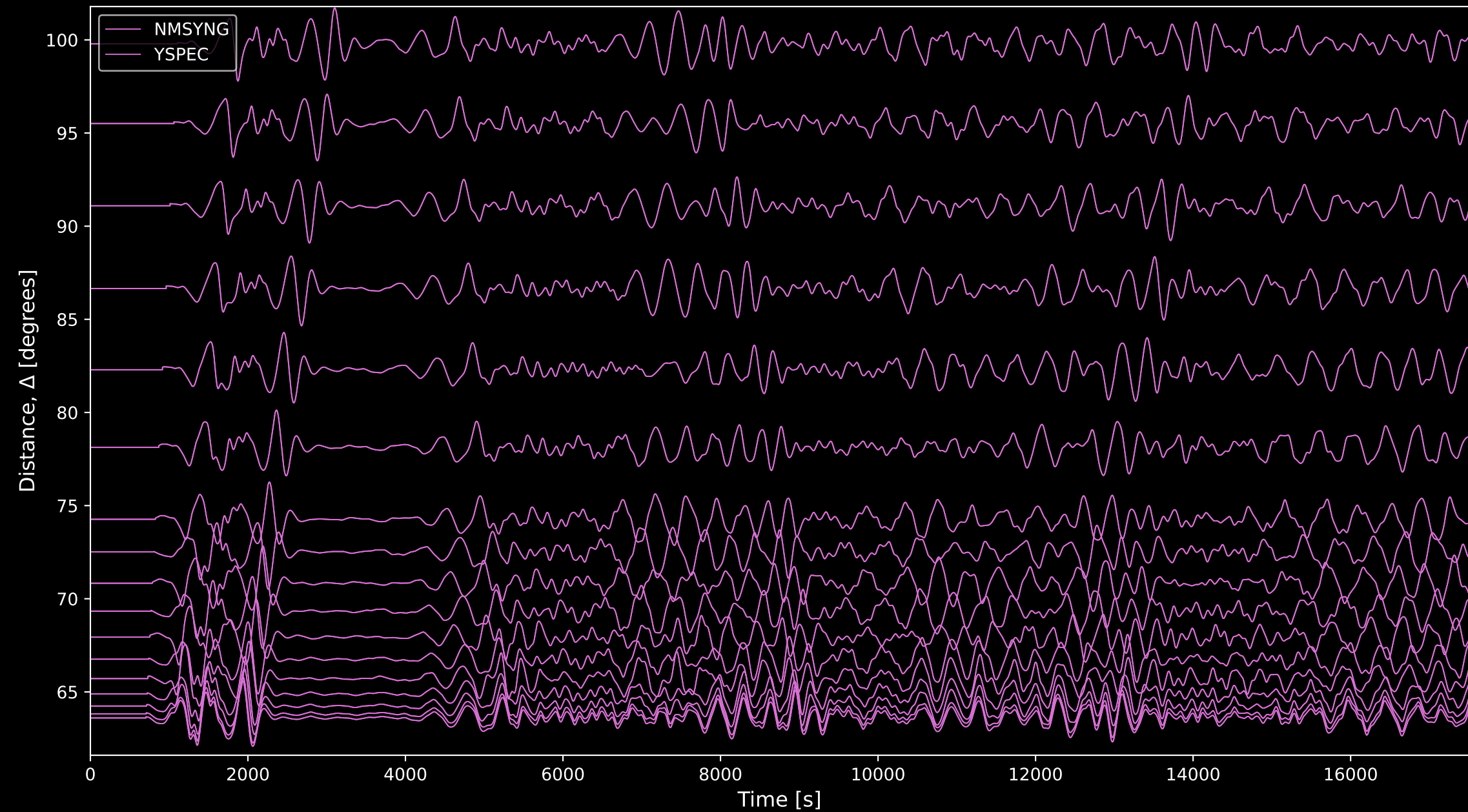
Record Section: Channel T



Record Section: Channel P

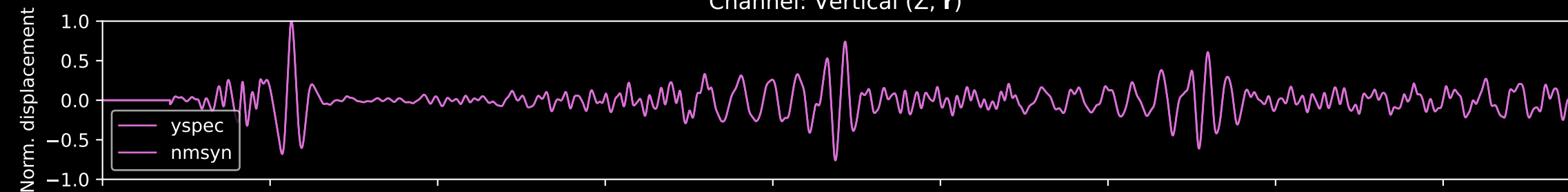


Record Section: Channel G

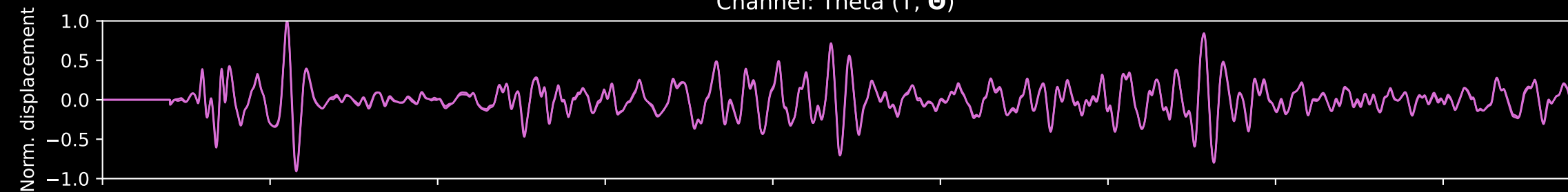


Station X11: Latitude = -80.0 ; Δ = 72.52 degrees ; 2.0-20.0 mHz

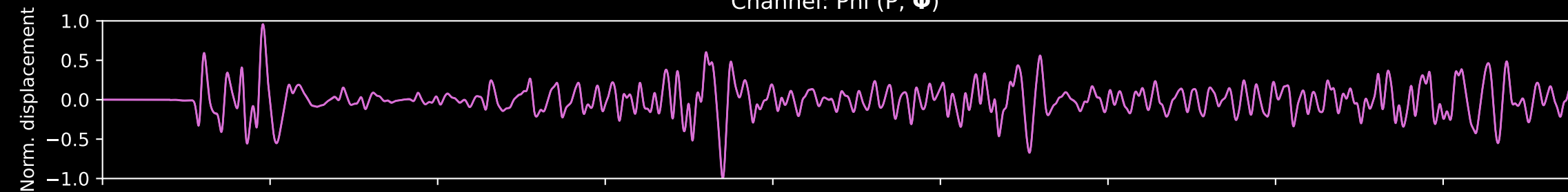
Channel: Vertical (Z, \hat{r})



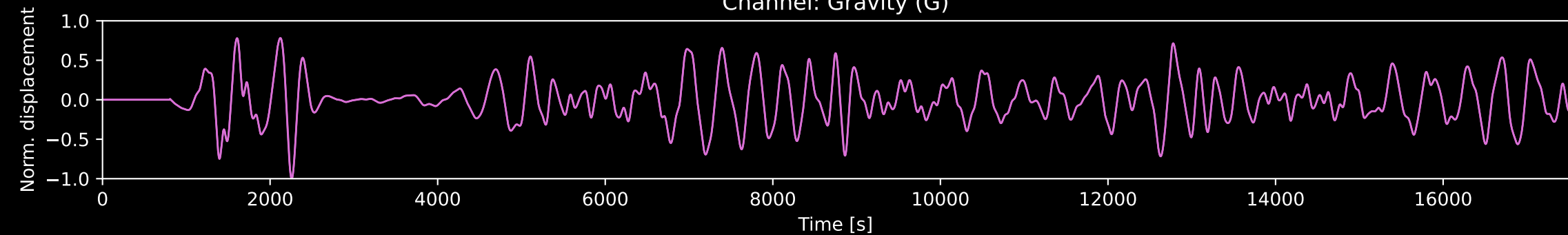
Channel: Theta (T, $\hat{\theta}$)

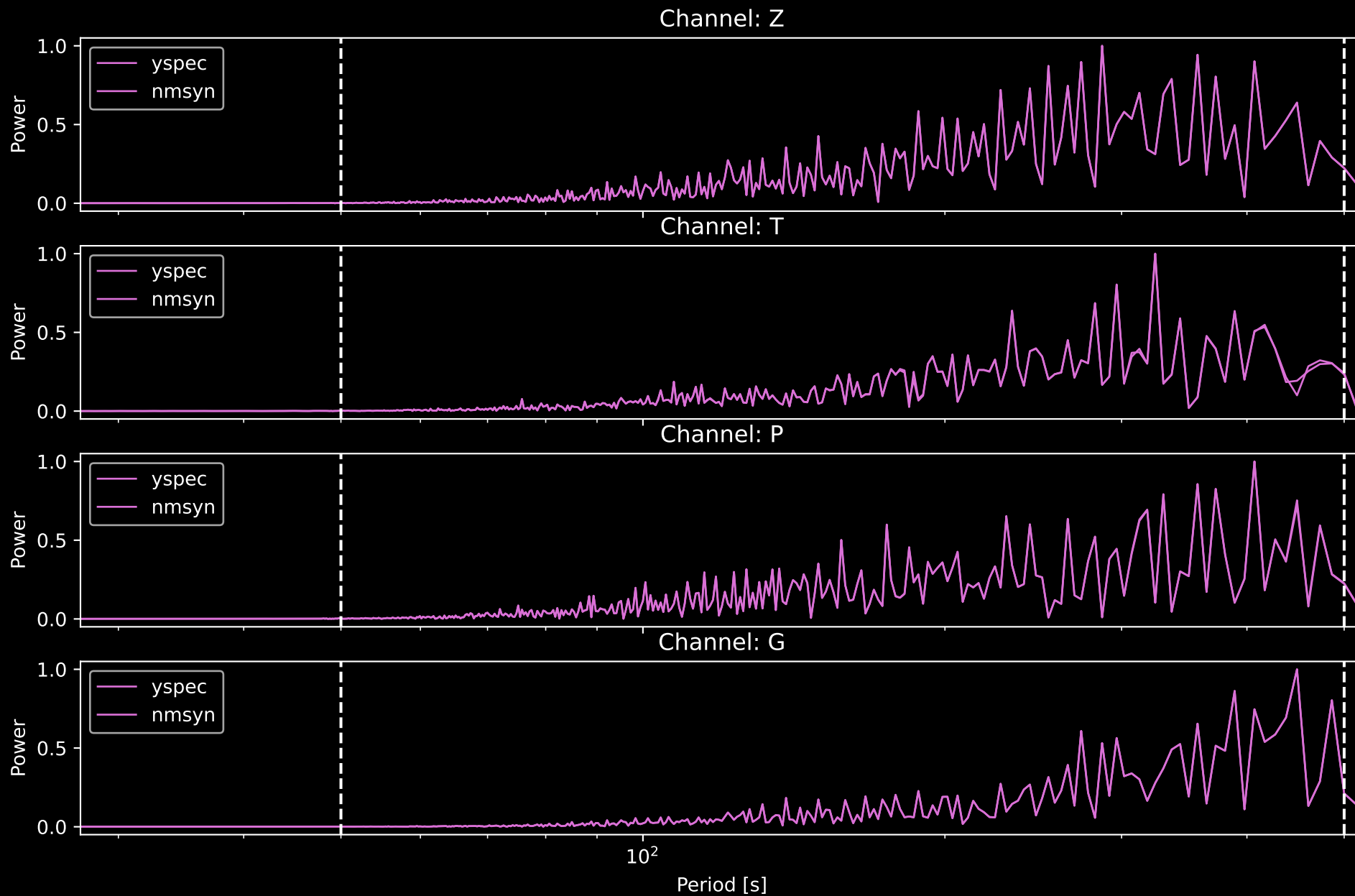


Channel: Phi (P, $\hat{\phi}$)



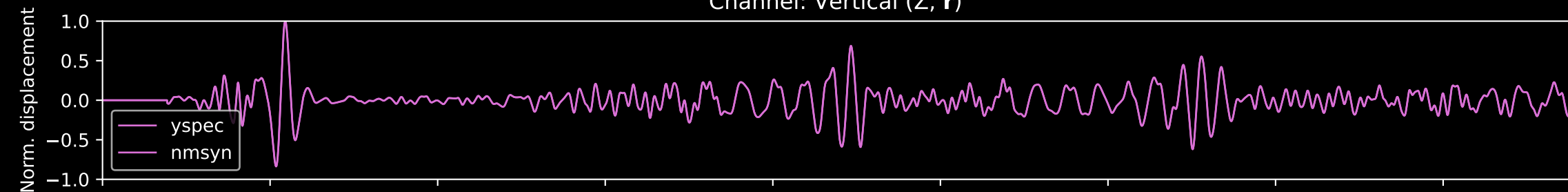
Channel: Gravity (G)



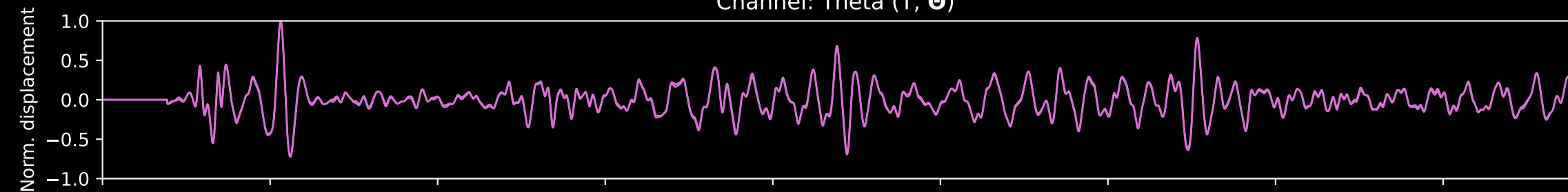


Station X21: Latitude = -70.0 ; Δ = 69.34 degrees ; 2.0-20.0 mHz

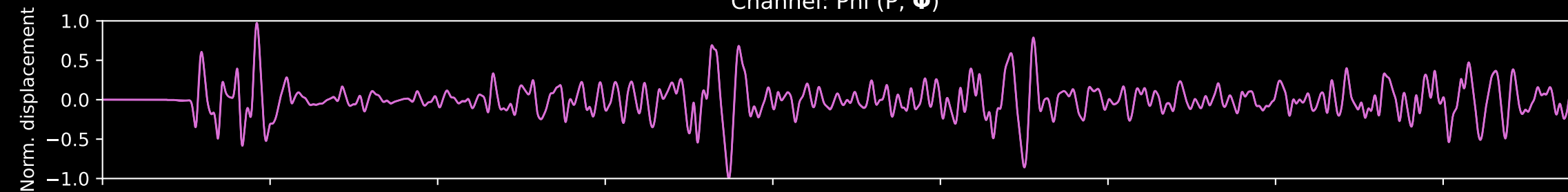
Channel: Vertical (Z, \hat{r})



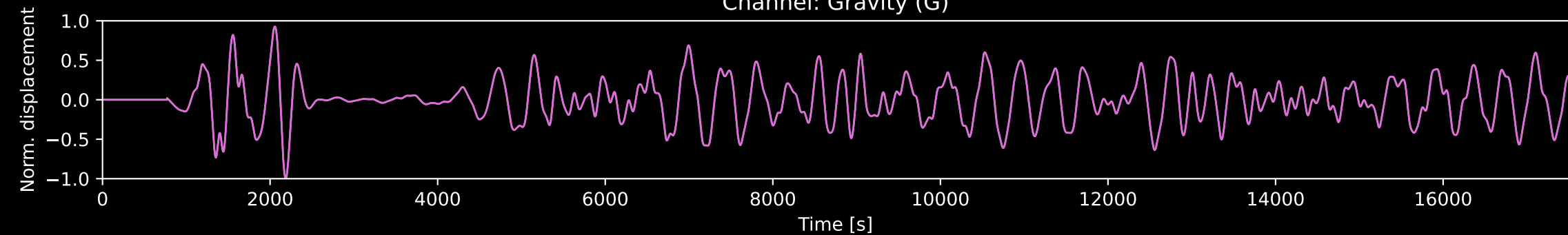
Channel: Theta (T, $\hat{\theta}$)

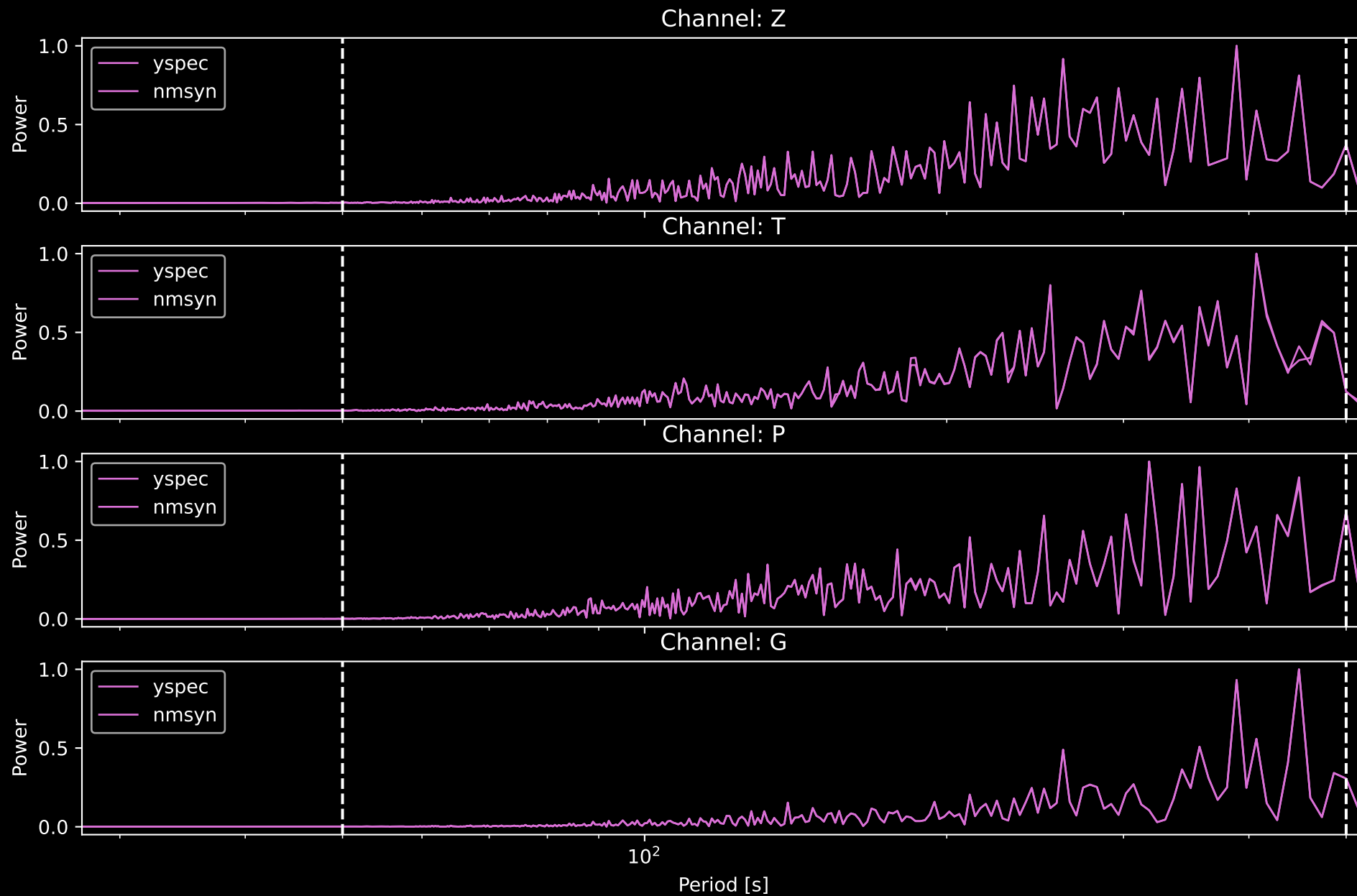


Channel: Phi (P, $\hat{\phi}$)



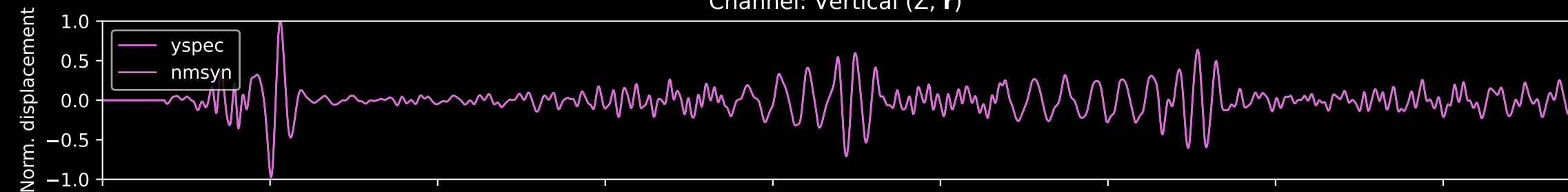
Channel: Gravity (G)



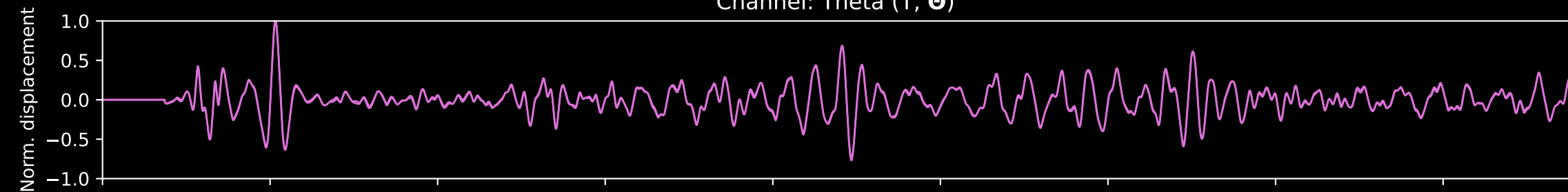


Station X31: Latitude = -60.0 ; Δ = 66.76 degrees ; 2.0-20.0 mHz

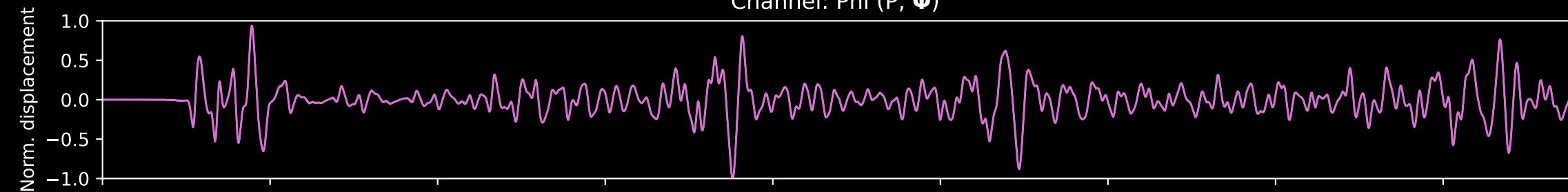
Channel: Vertical (Z, \hat{r})



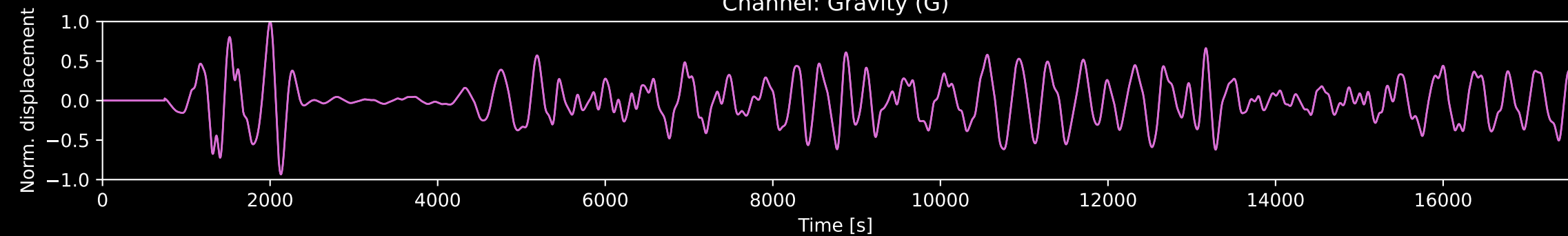
Channel: Theta (T, $\hat{\theta}$)

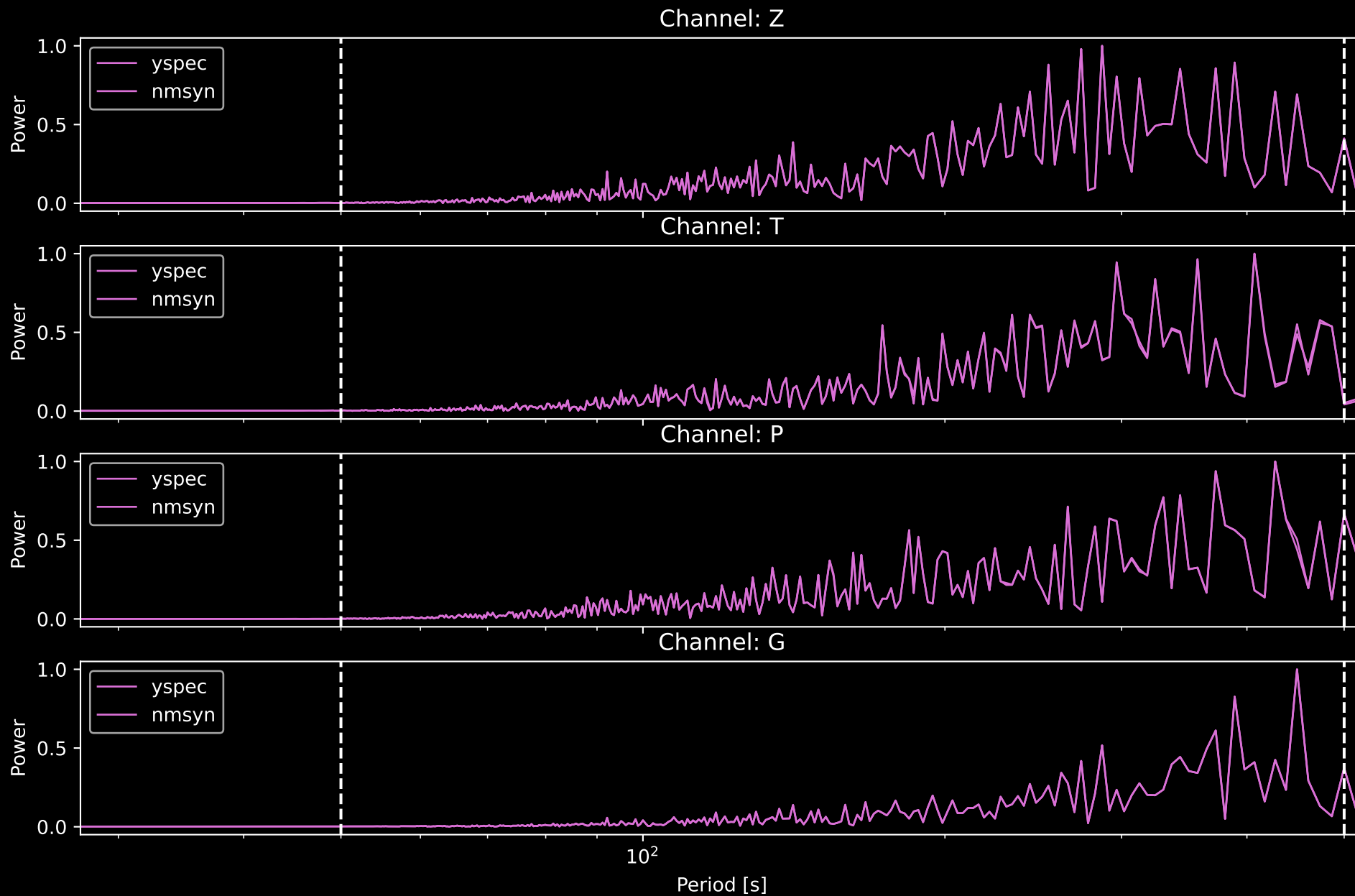


Channel: Phi (P, $\hat{\phi}$)



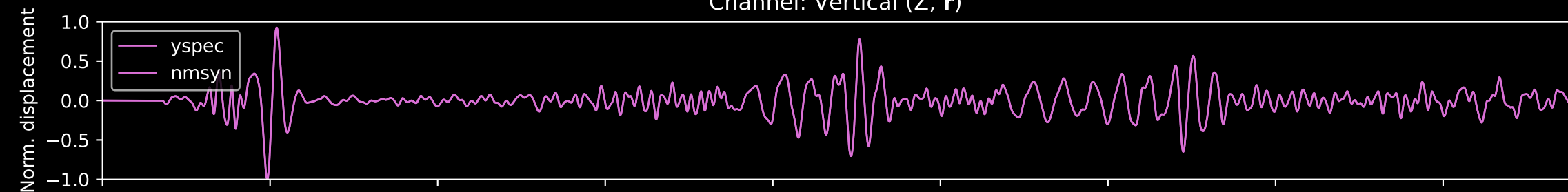
Channel: Gravity (G)



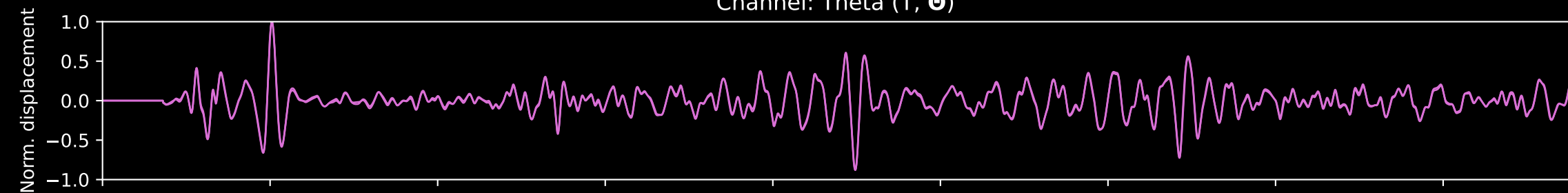


Station X41: Latitude = -50.0 ; Δ = 64.89 degrees ; 2.0-20.0 mHz

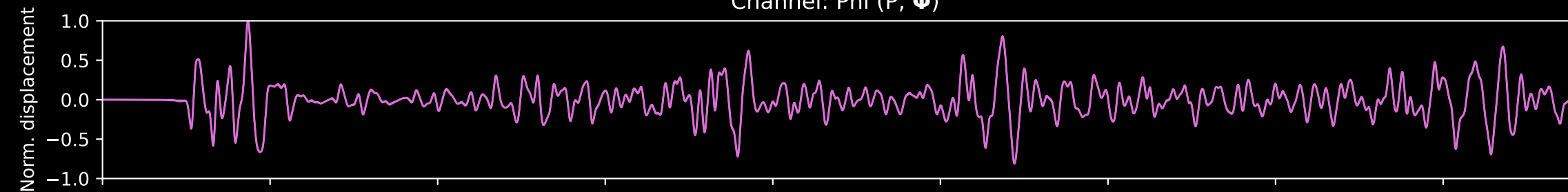
Channel: Vertical (Z, \hat{r})



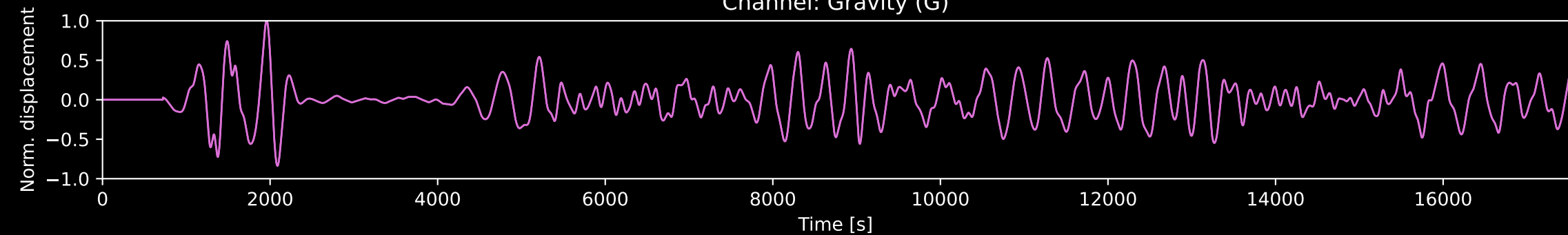
Channel: Theta (T, $\hat{\theta}$)

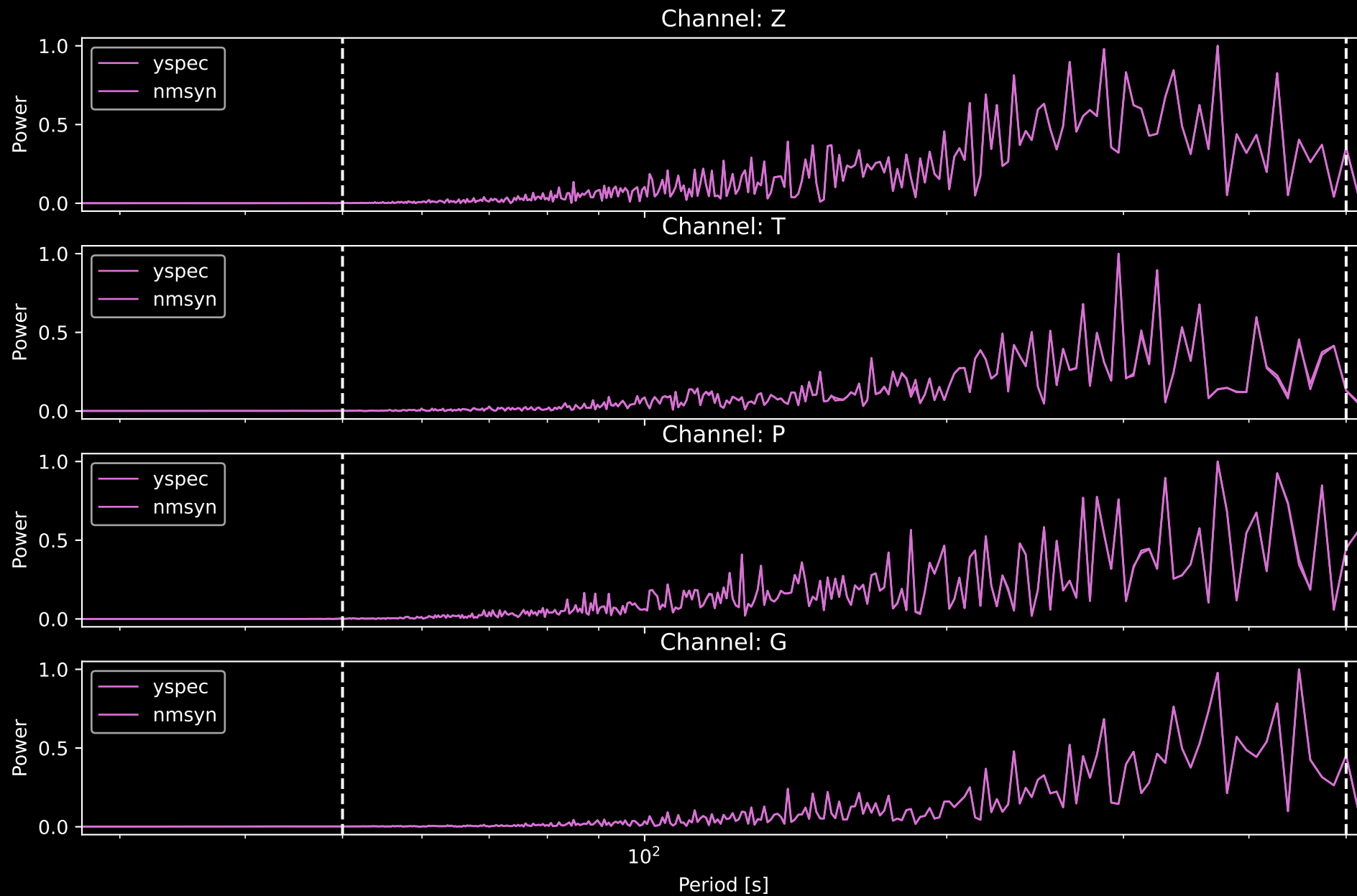


Channel: Phi (P, $\hat{\phi}$)



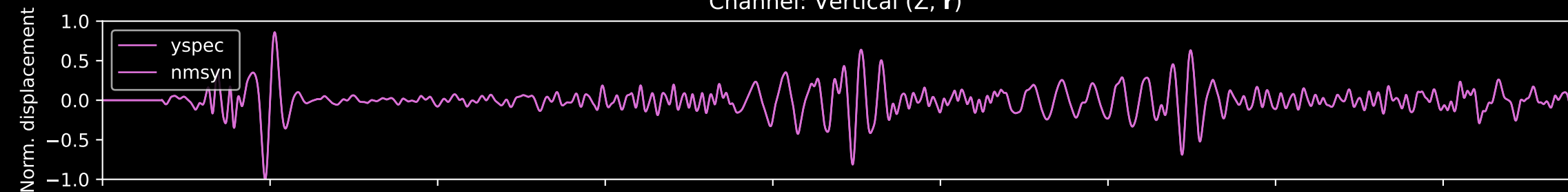
Channel: Gravity (G)



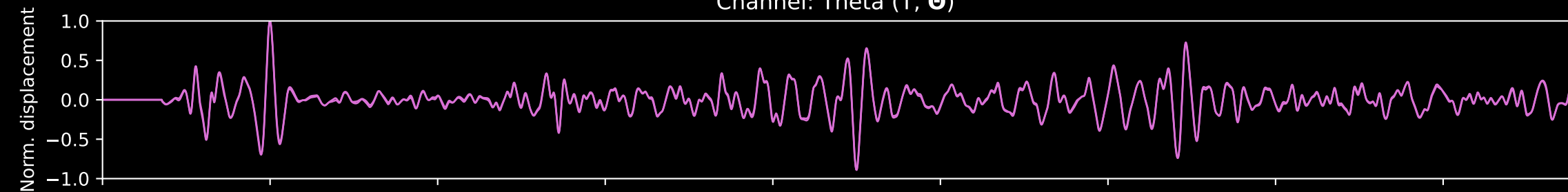


Station X51: Latitude = -40.0 ; $\Delta = 63.82$ degrees ; 2.0-20.0 mHz

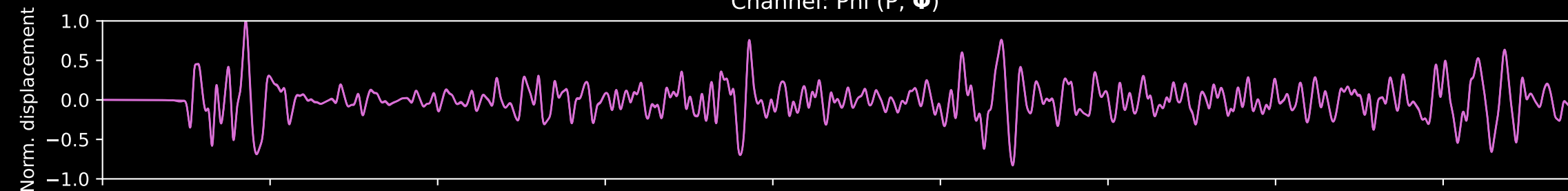
Channel: Vertical (Z, \hat{r})



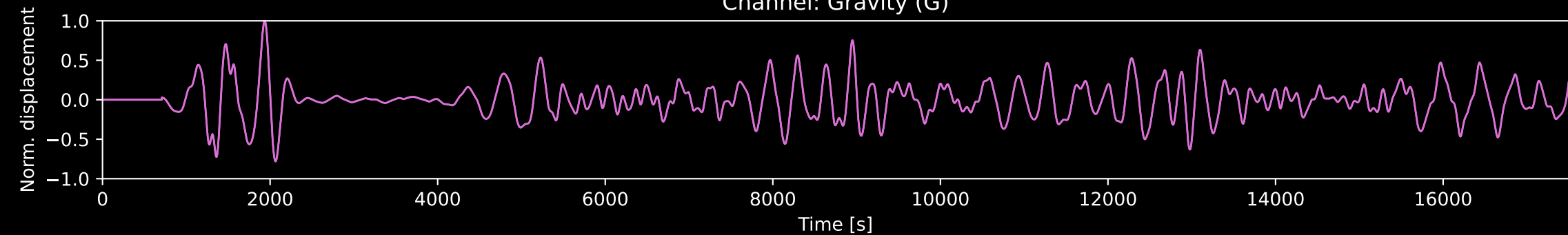
Channel: Theta (T, $\hat{\theta}$)

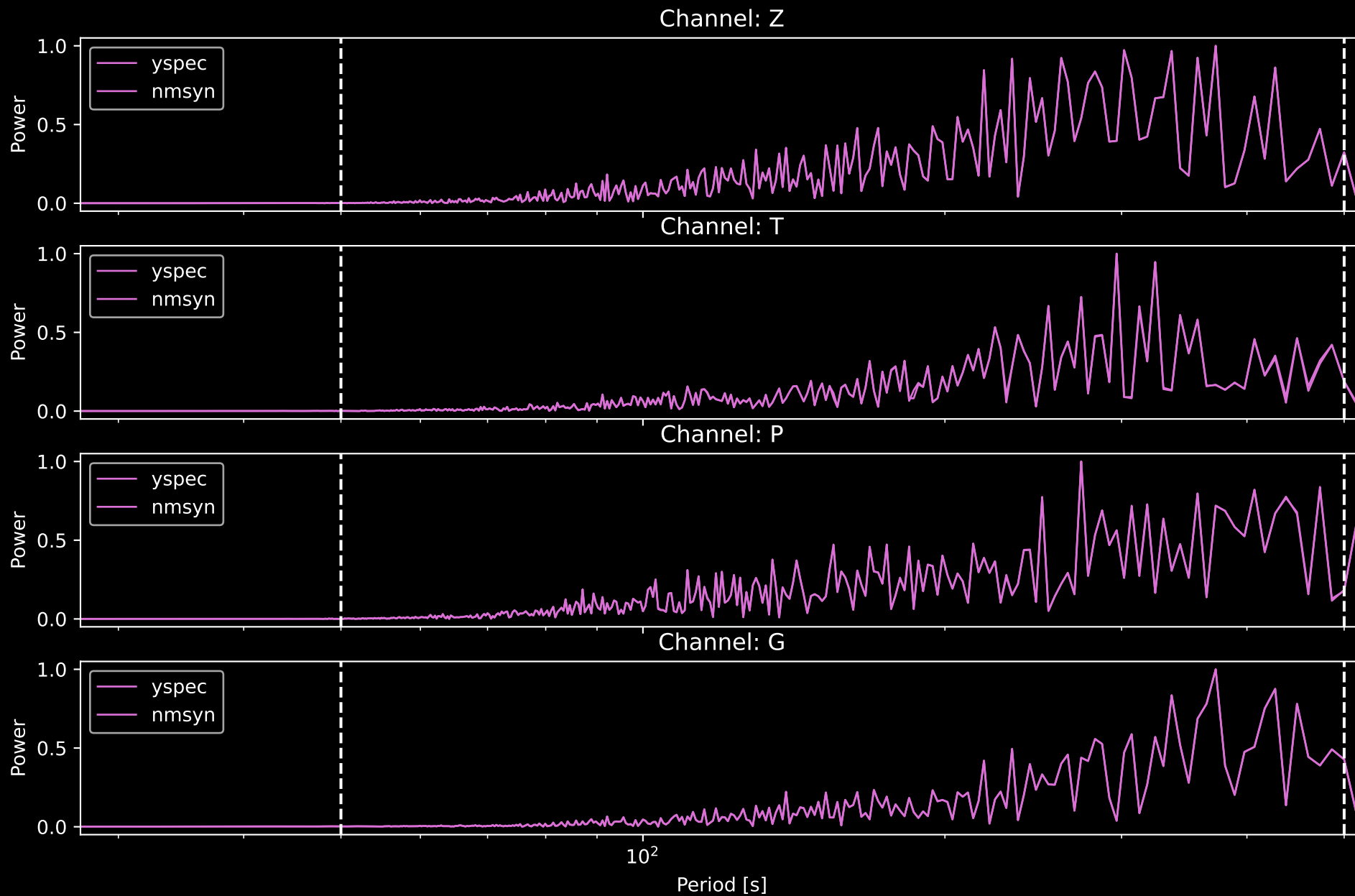


Channel: Phi (P, $\hat{\phi}$)



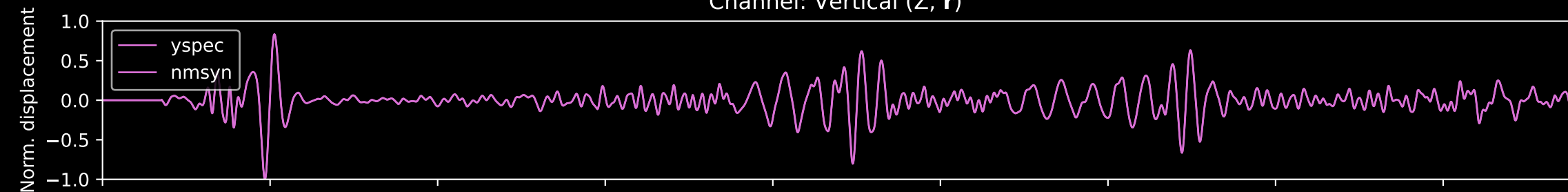
Channel: Gravity (G)



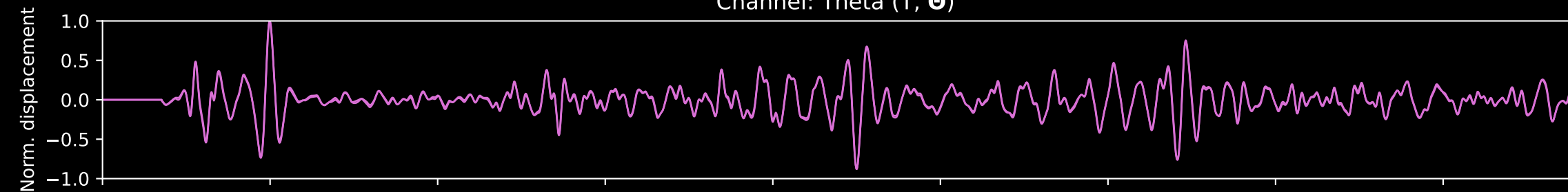


Station X61: Latitude = -30.0 ; $\Delta = 63.6$ degrees ; 2.0-20.0 mHz

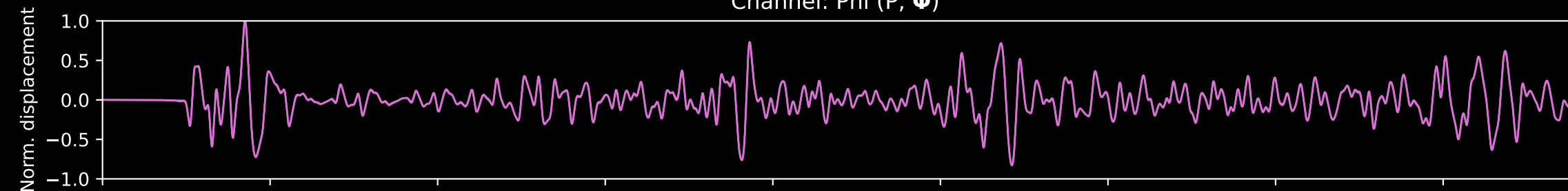
Channel: Vertical (Z, \hat{r})



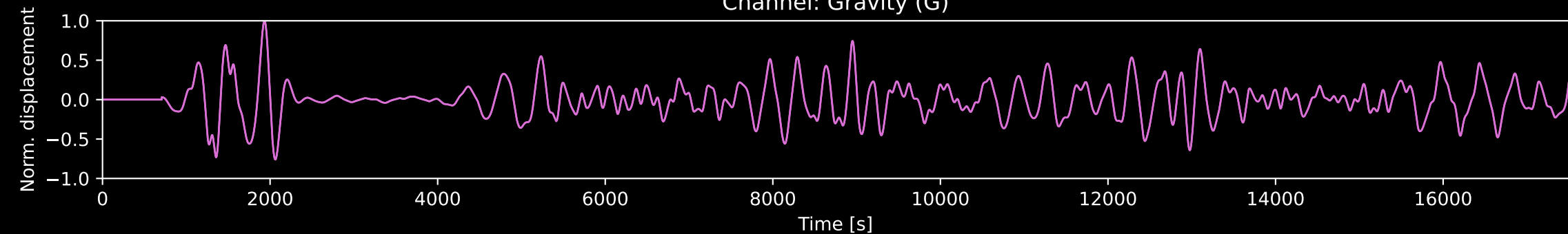
Channel: Theta (T, $\hat{\theta}$)

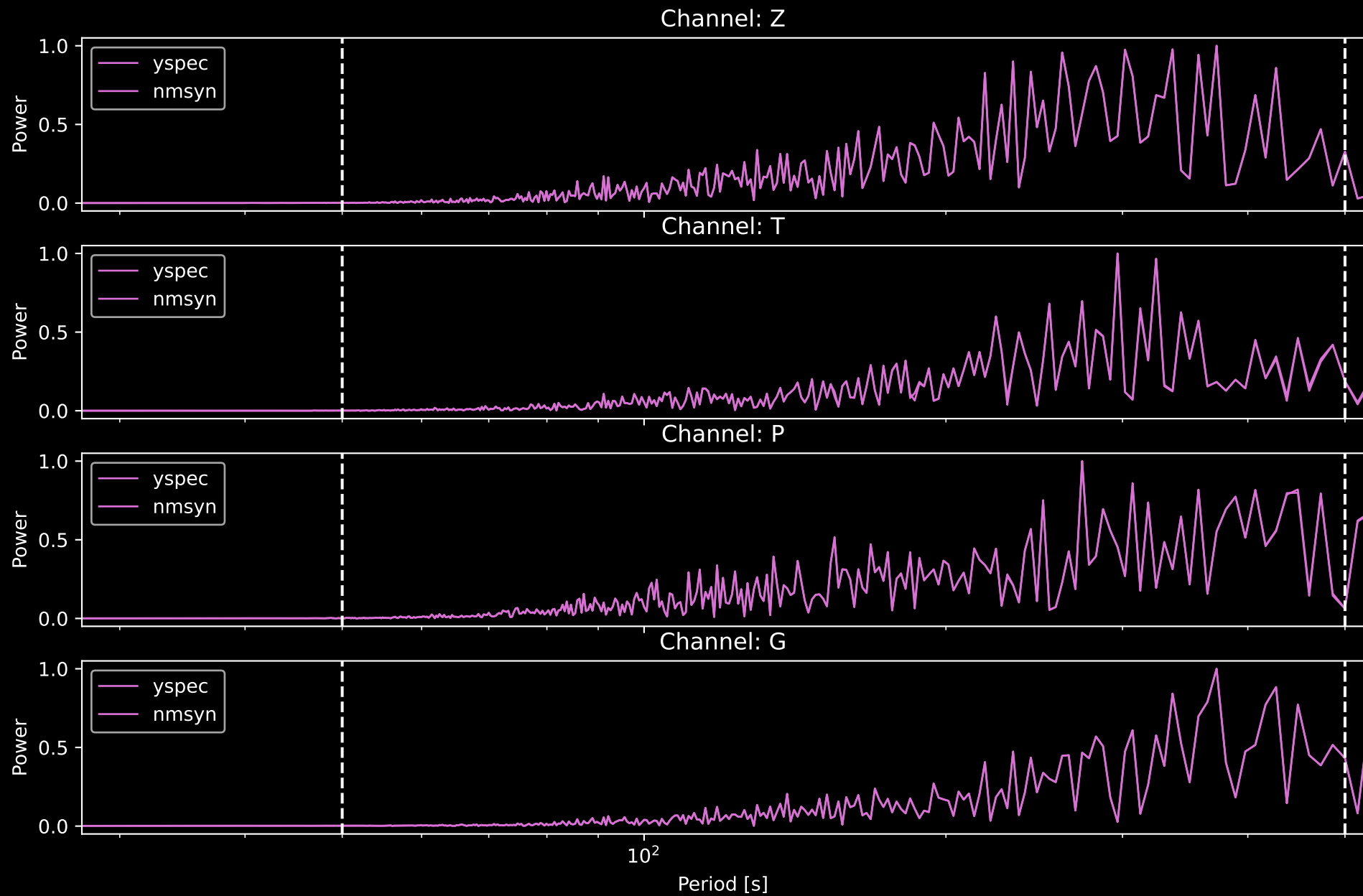


Channel: Phi (P, $\hat{\phi}$)



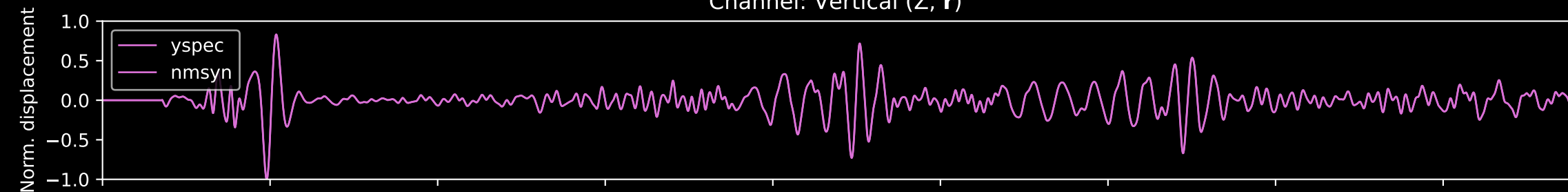
Channel: Gravity (G)



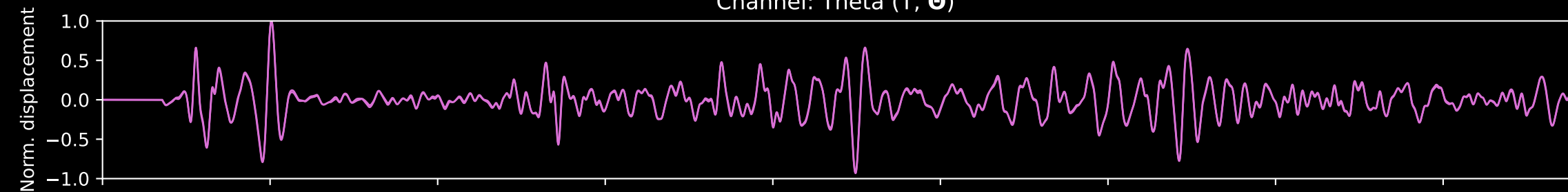


Station X71: Latitude = -20.0 ; Δ = 64.24 degrees ; 2.0-20.0 mHz

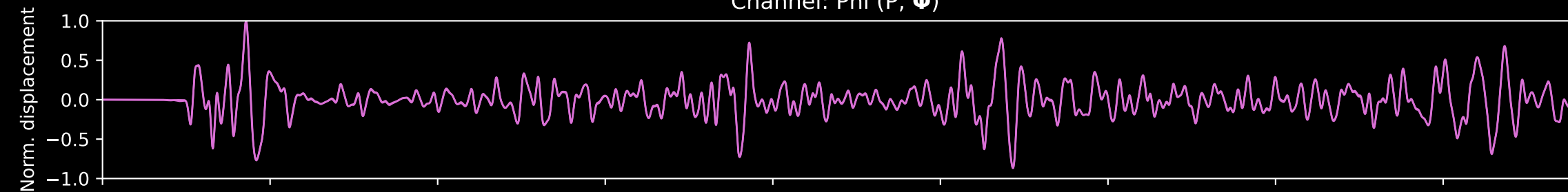
Channel: Vertical (Z, \hat{r})



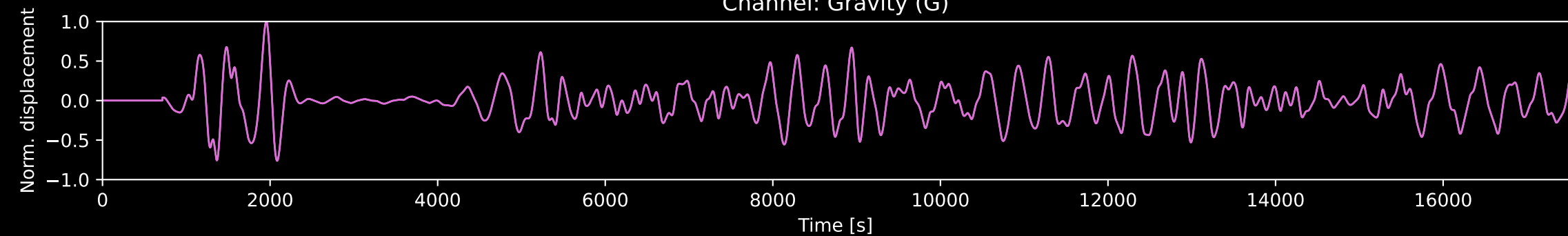
Channel: Theta (T, $\hat{\theta}$)

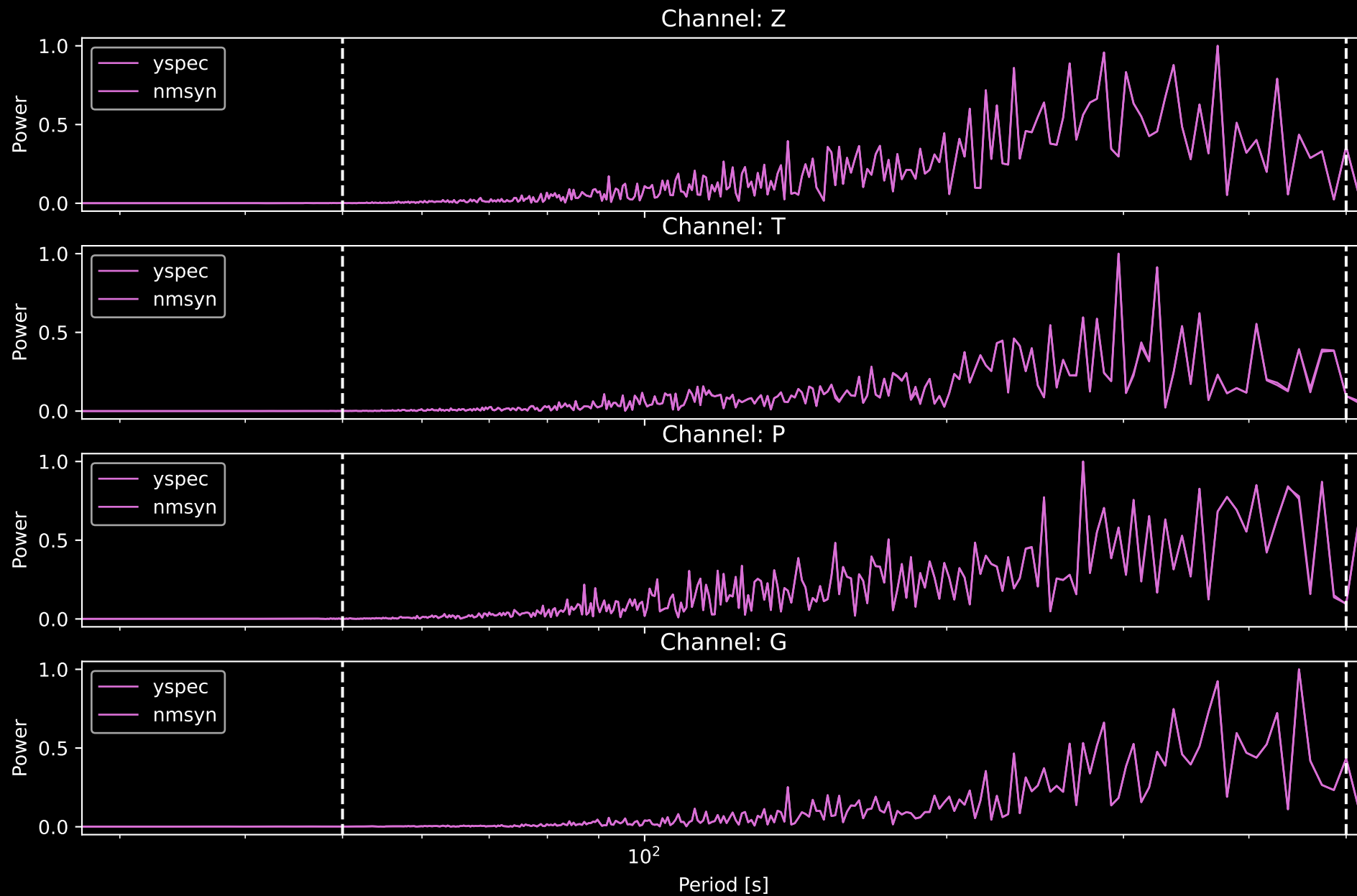


Channel: Phi (P, $\hat{\phi}$)



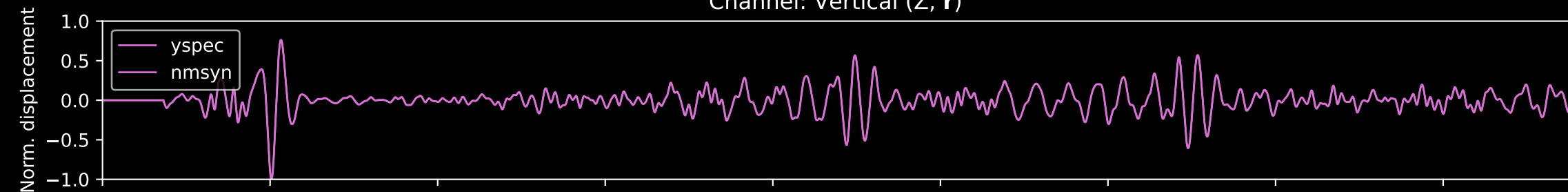
Channel: Gravity (G)



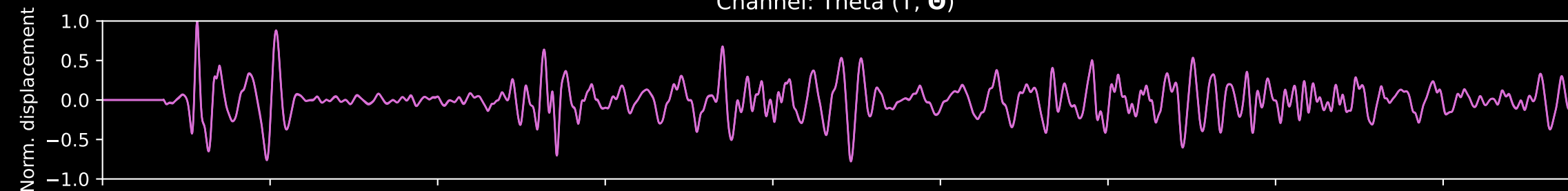


Station X81: Latitude = -10.0 ; Δ = 65.71 degrees ; 2.0-20.0 mHz

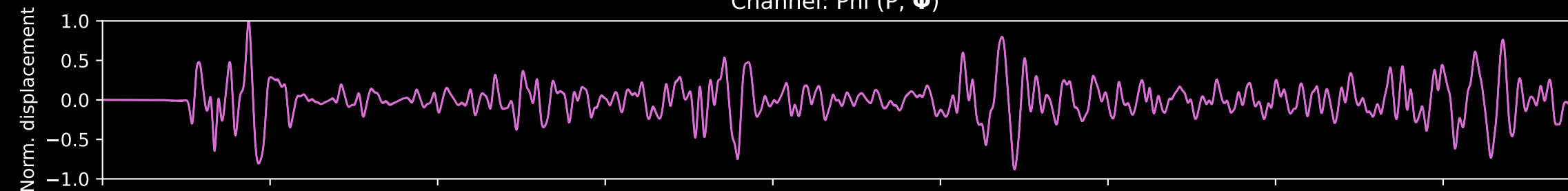
Channel: Vertical (Z, \hat{r})



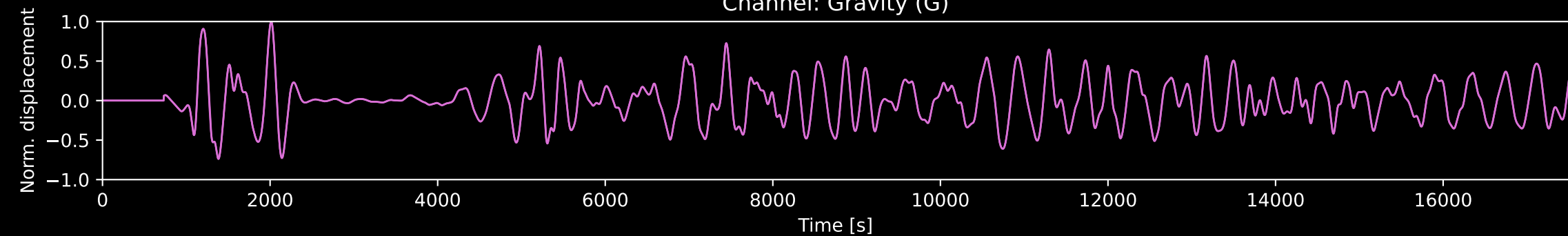
Channel: Theta (T, $\hat{\theta}$)

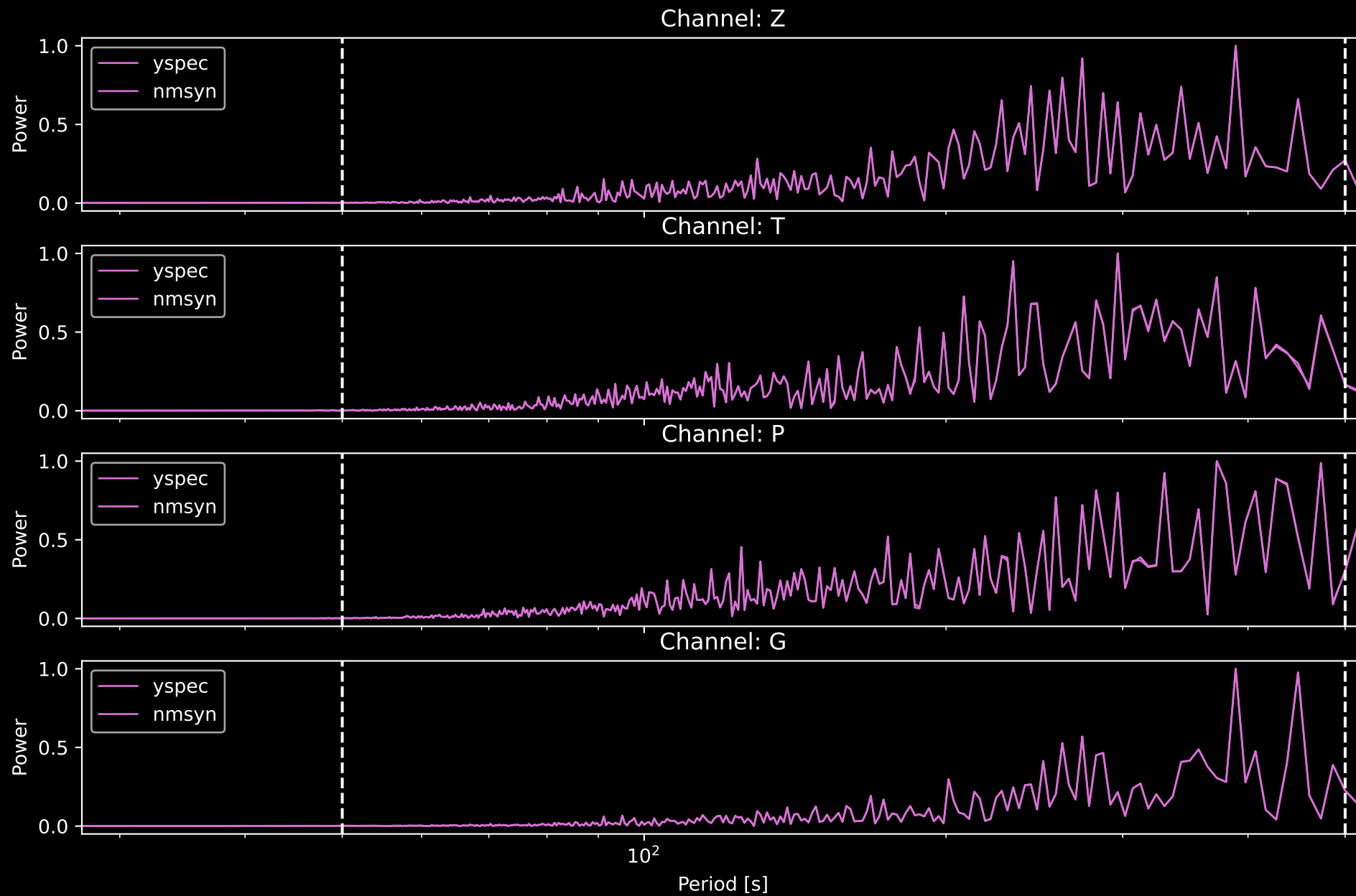


Channel: Phi (P, $\hat{\phi}$)



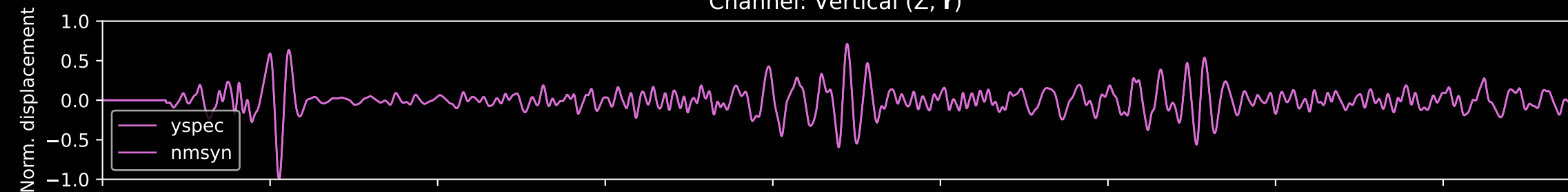
Channel: Gravity (G)



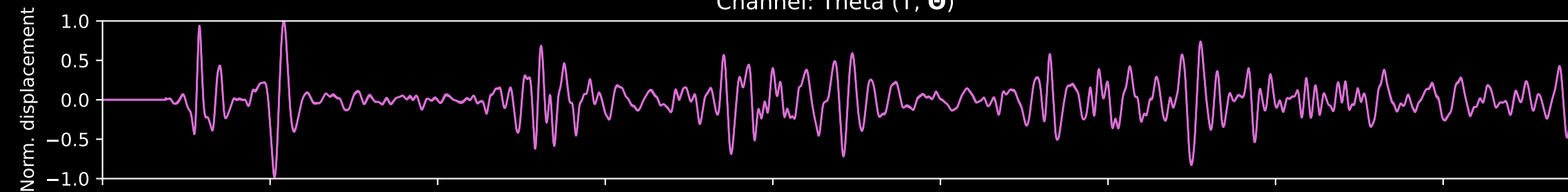


Station X91: Latitude = 0.0 ; $\Delta = 67.94$ degrees ; 2.0-20.0 mHz

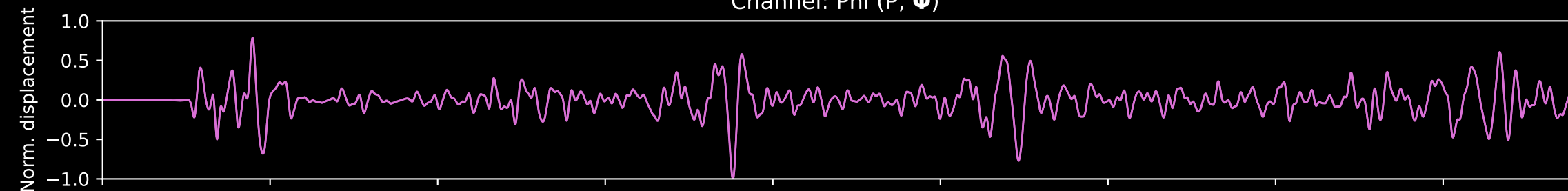
Channel: Vertical (Z, \hat{r})



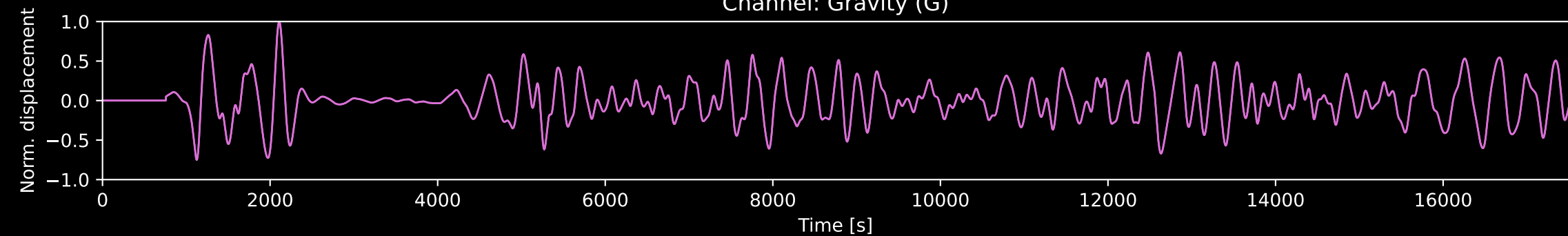
Channel: Theta (T, $\hat{\theta}$)

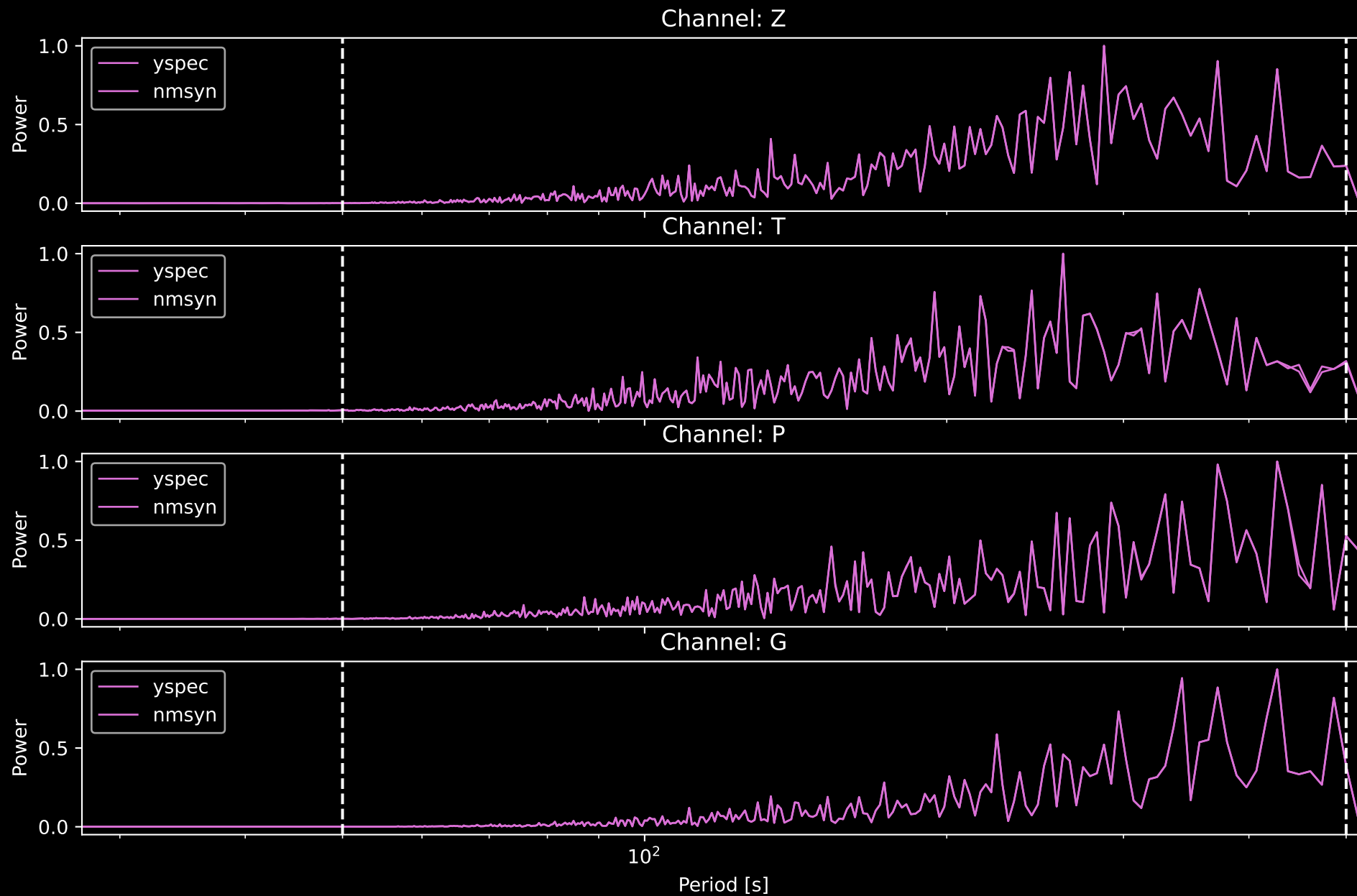


Channel: Phi (P, $\hat{\phi}$)



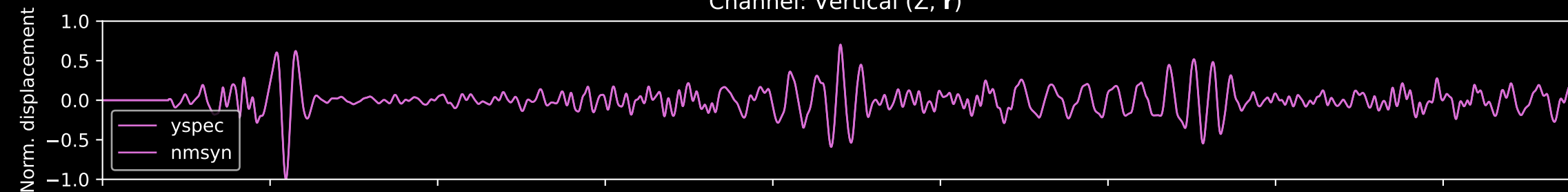
Channel: Gravity (G)



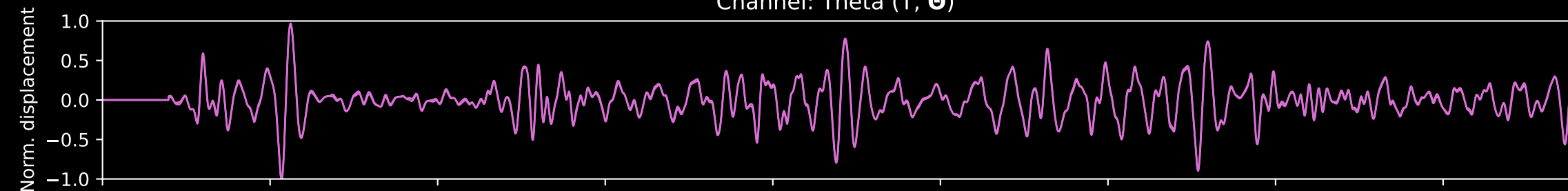


Station X101: Latitude = 10.0 ; Δ = 70.83 degrees ; 2.0-20.0 mHz

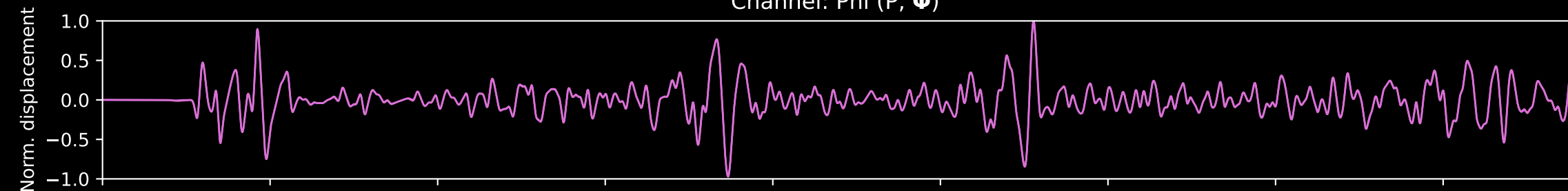
Channel: Vertical (Z, \hat{r})



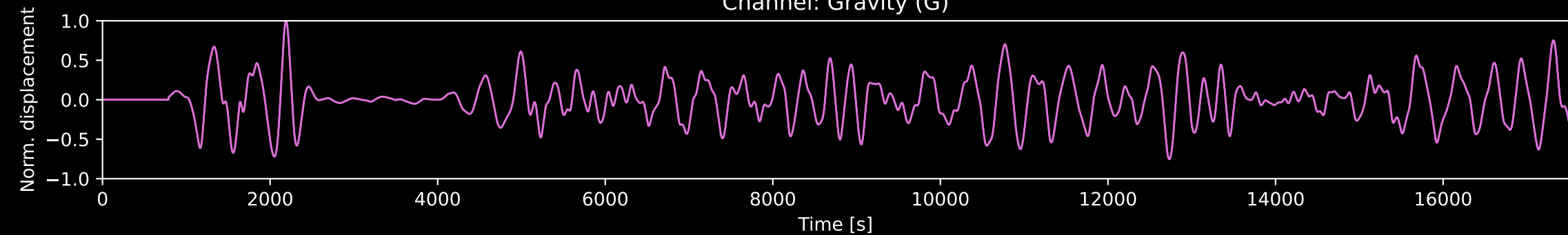
Channel: Theta (T, $\hat{\theta}$)

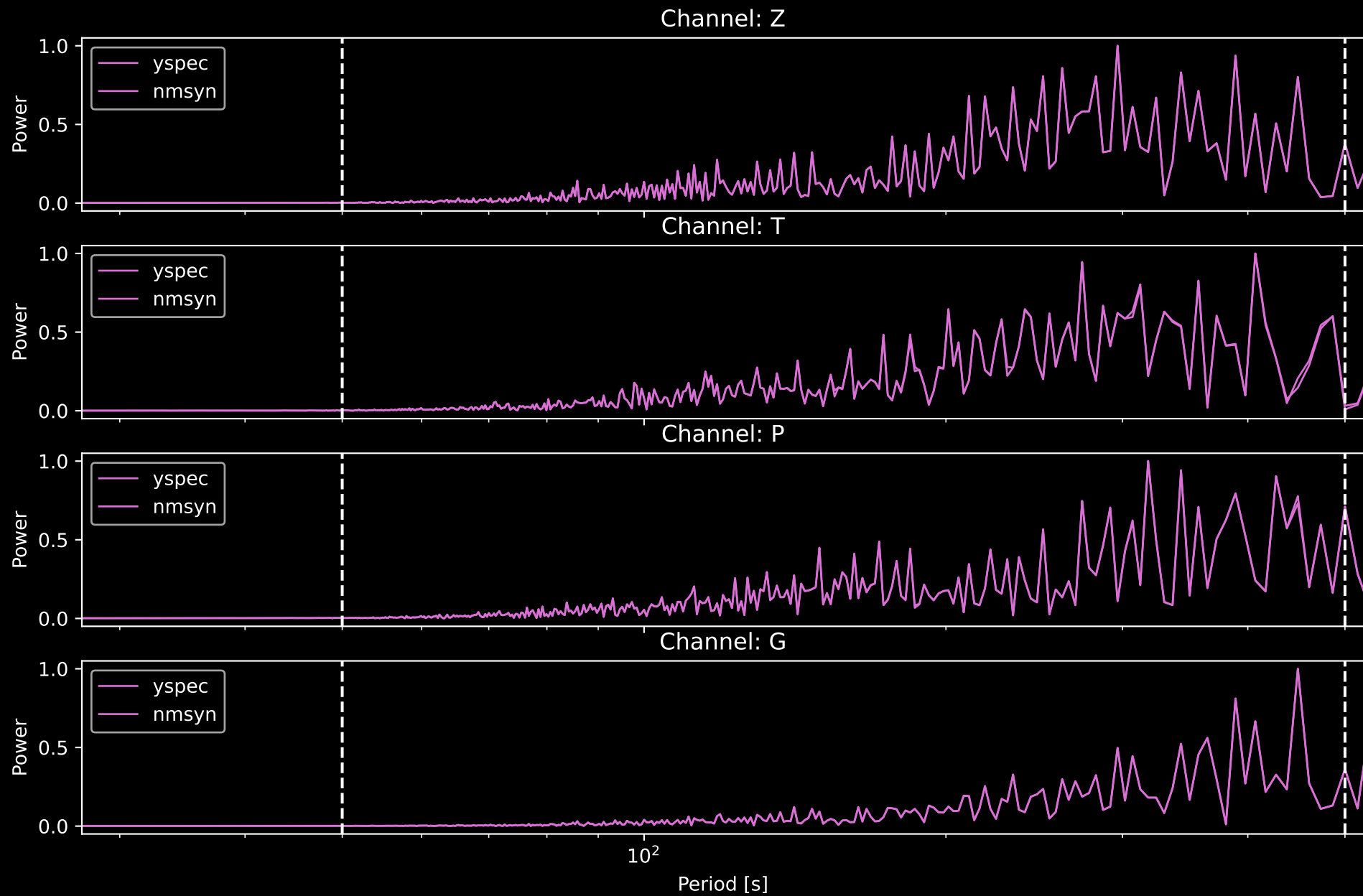


Channel: Phi (P, $\hat{\phi}$)



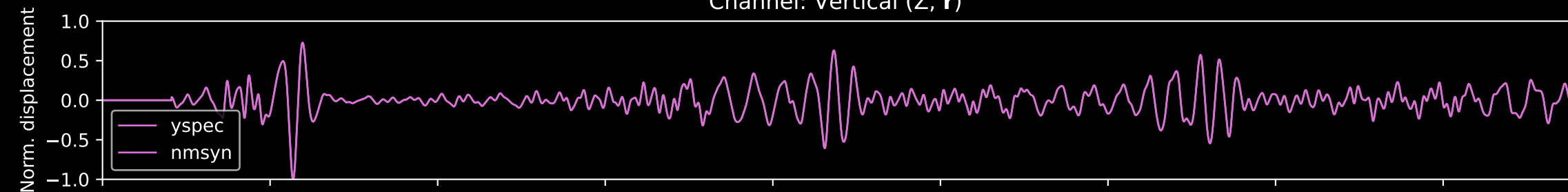
Channel: Gravity (G)



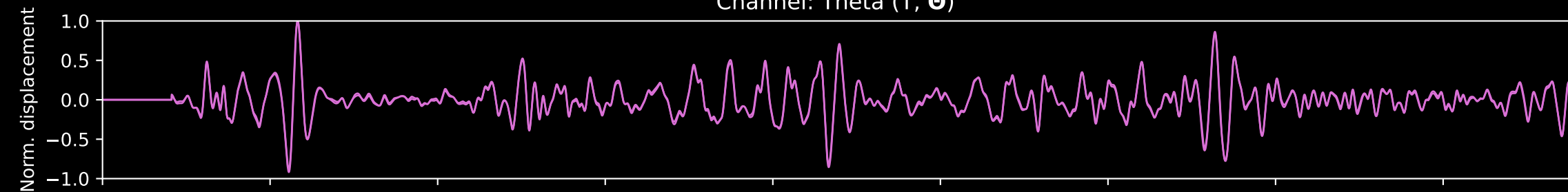


Station X111: Latitude = 20.0 ; $\Delta = 74.27$ degrees ; 2.0-20.0 mHz

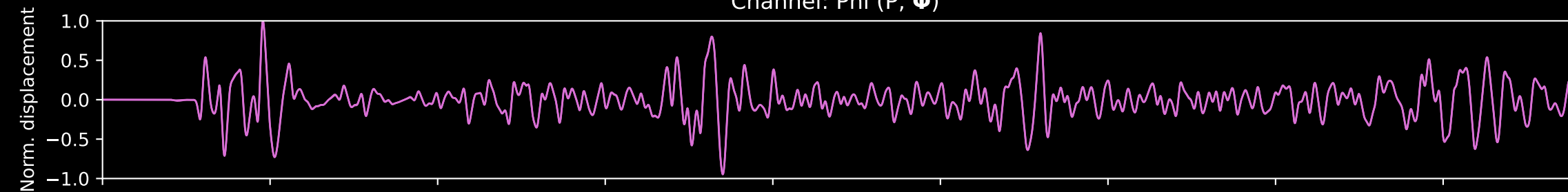
Channel: Vertical (Z, \hat{r})



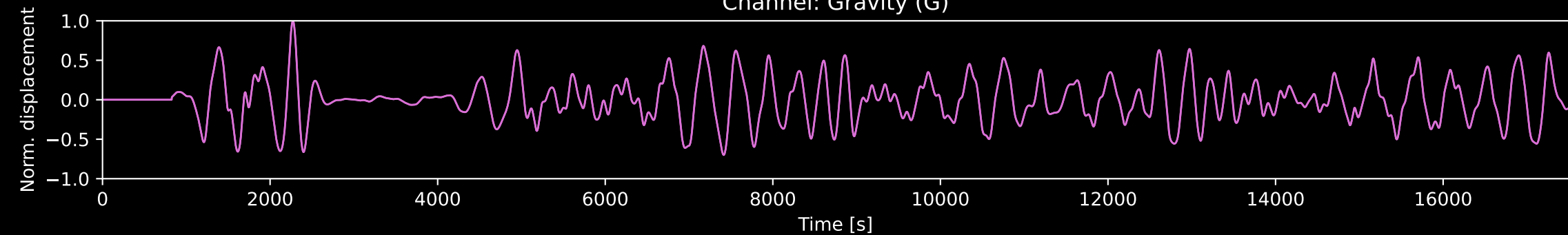
Channel: Theta ($T, \hat{\theta}$)

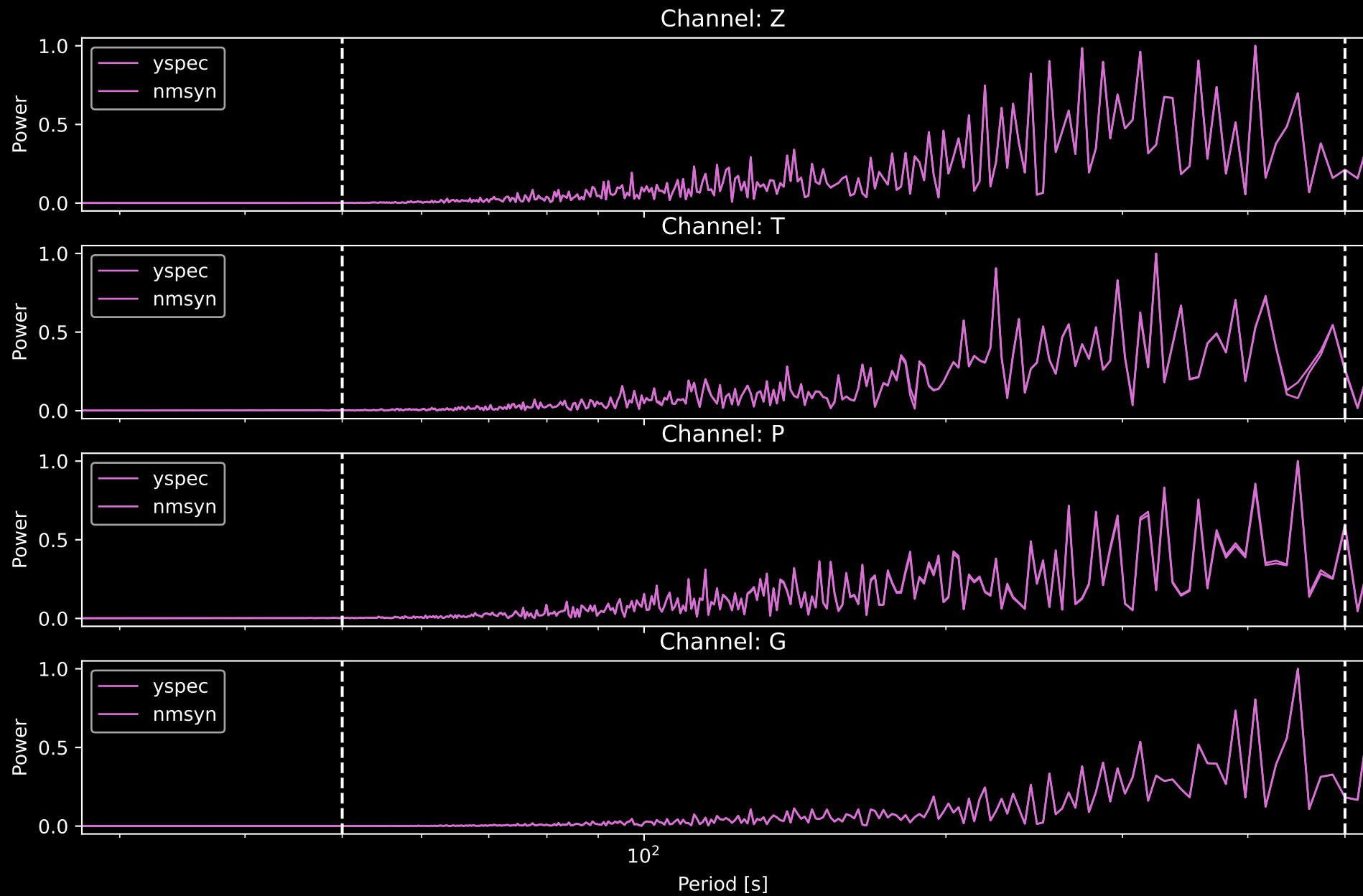


Channel: Phi ($P, \hat{\phi}$)



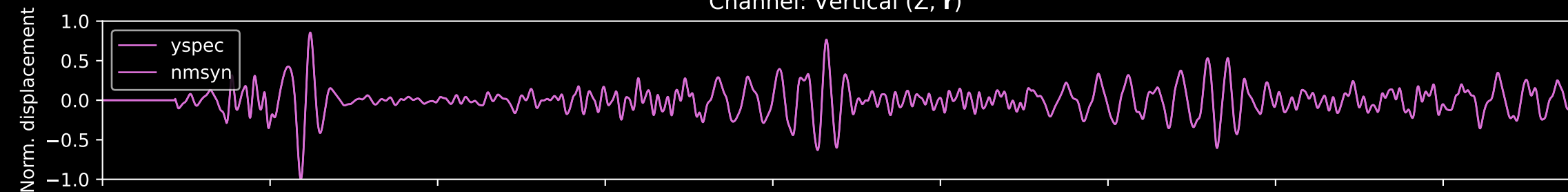
Channel: Gravity (G)



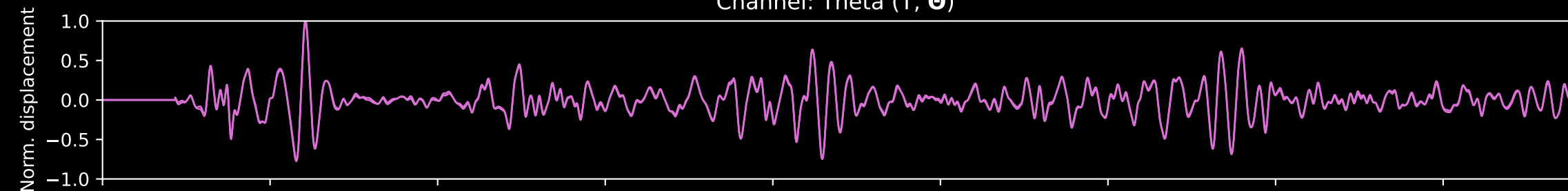


Station X121: Latitude = 30.0 ; $\Delta = 78.13$ degrees ; 2.0-20.0 mHz

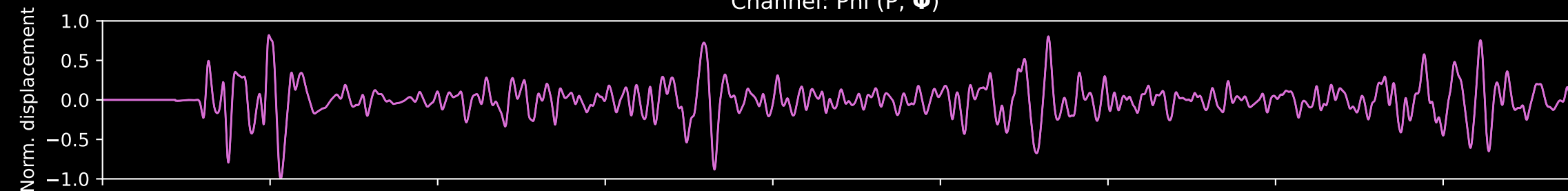
Channel: Vertical (Z, \hat{r})



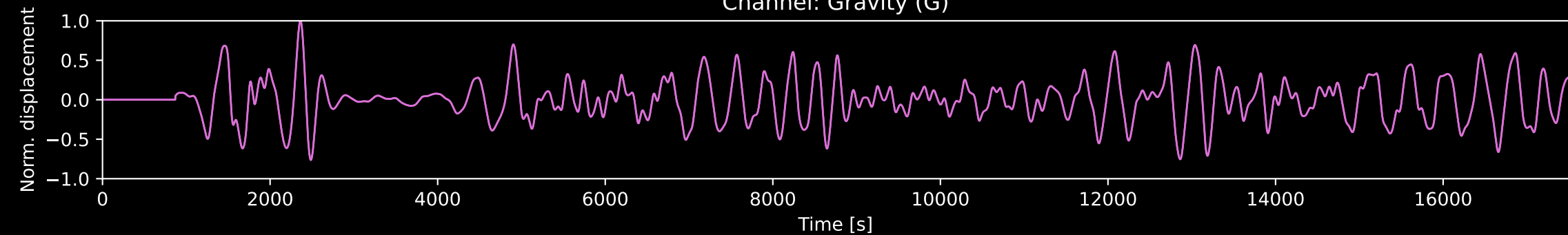
Channel: Theta (T, $\hat{\theta}$)

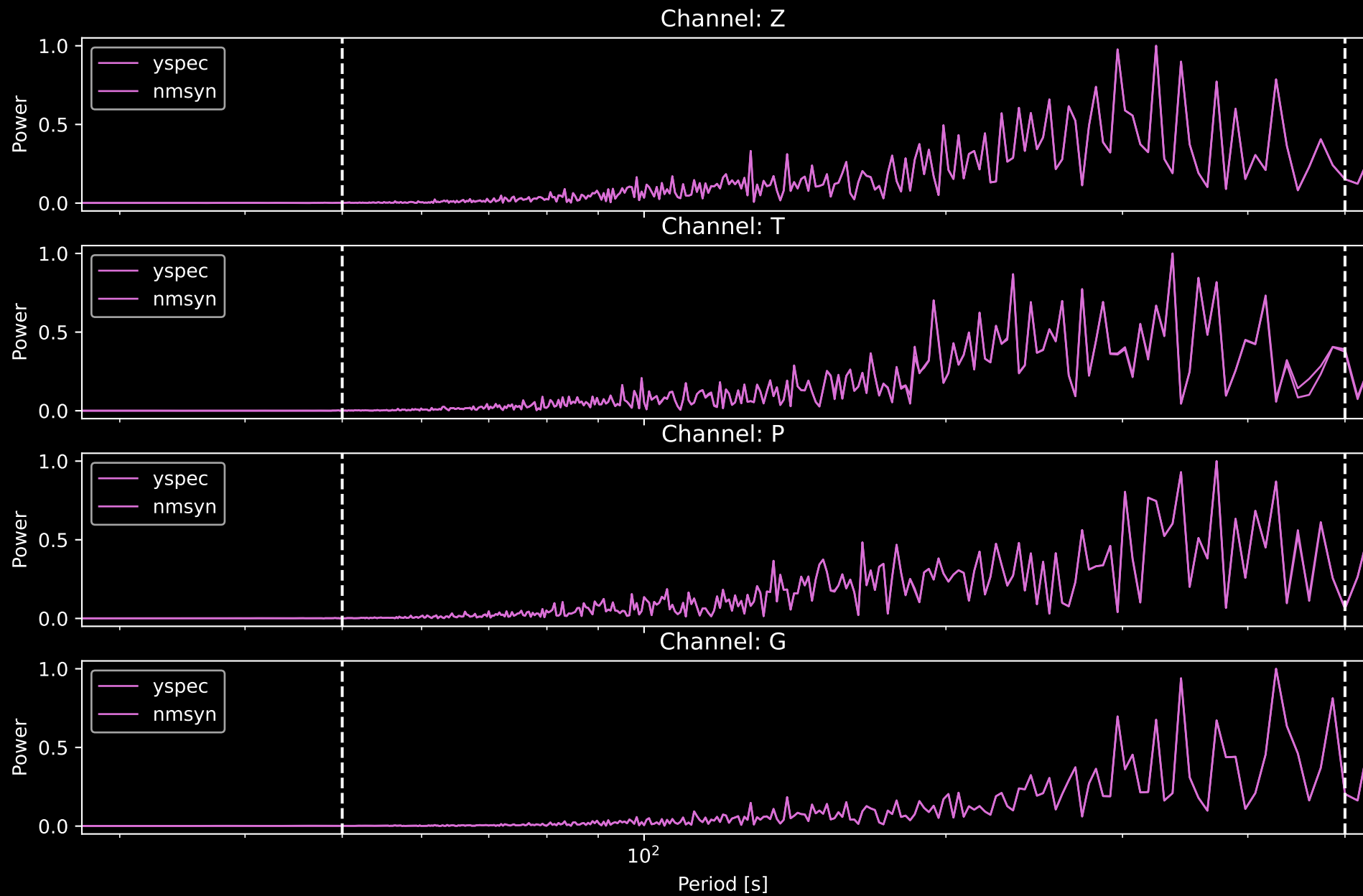


Channel: Phi (P, $\hat{\phi}$)



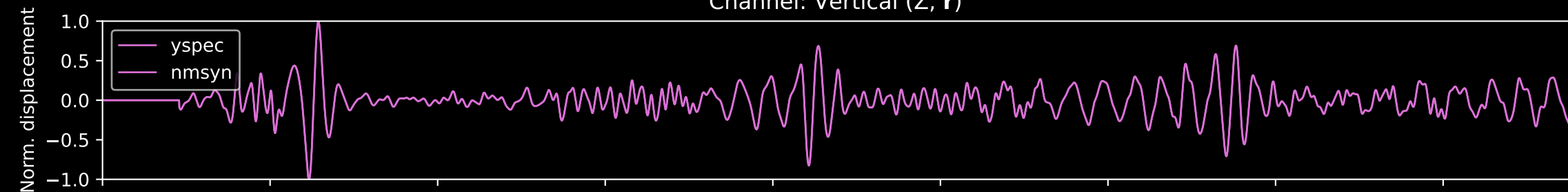
Channel: Gravity (G)



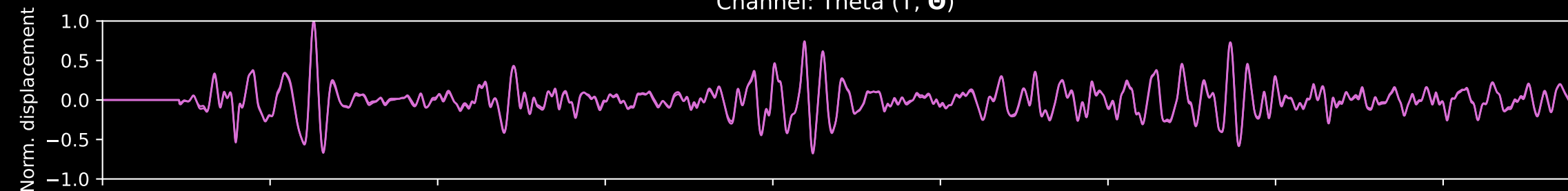


Station X131: Latitude = 40.0 ; Δ = 82.29 degrees ; 2.0-20.0 mHz

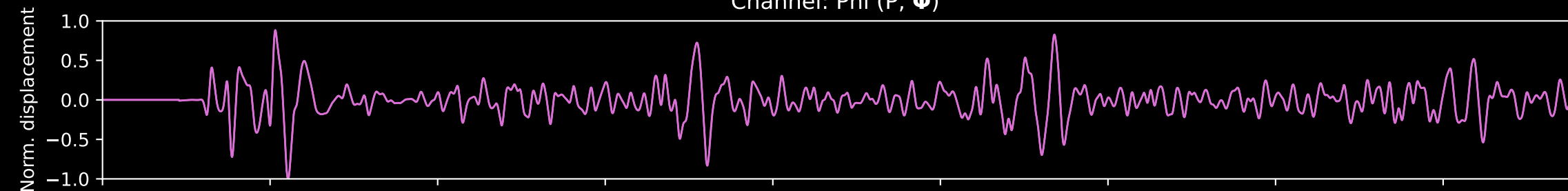
Channel: Vertical (Z, \hat{r})



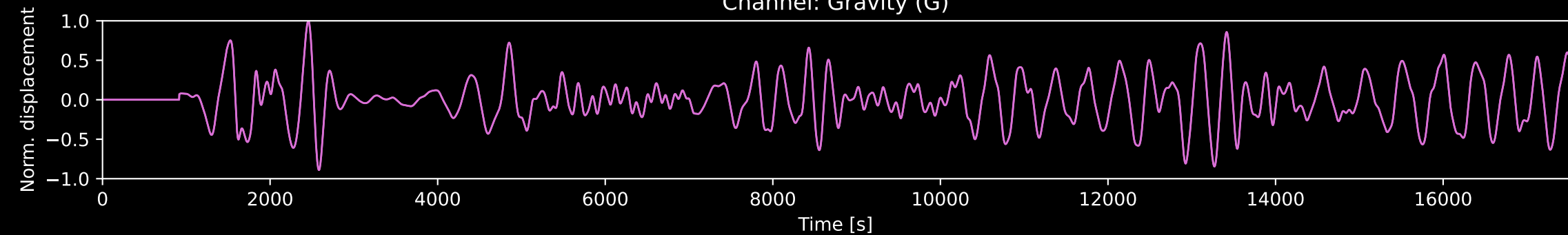
Channel: Theta (T, $\hat{\theta}$)

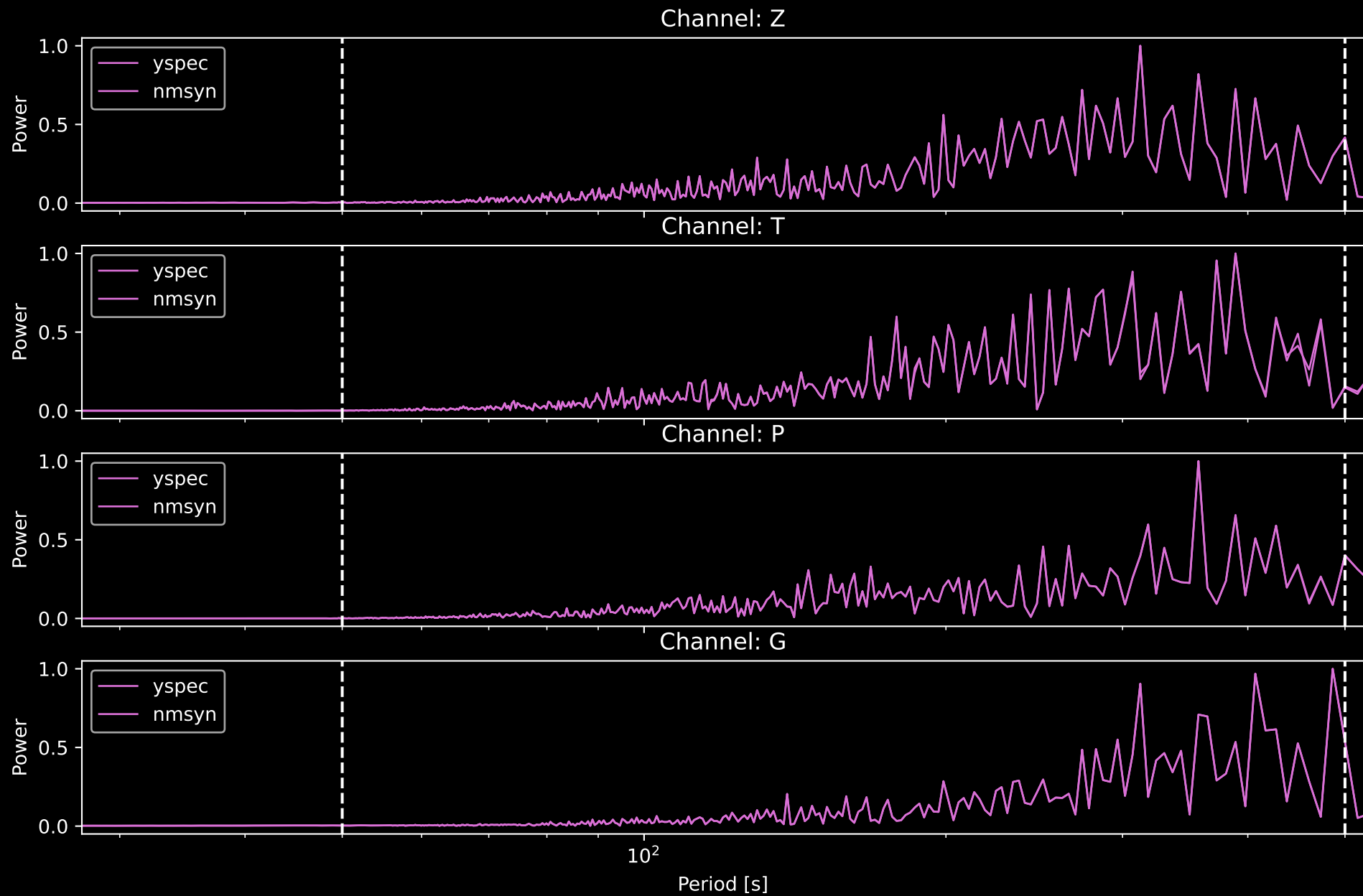


Channel: Phi (P, $\hat{\phi}$)



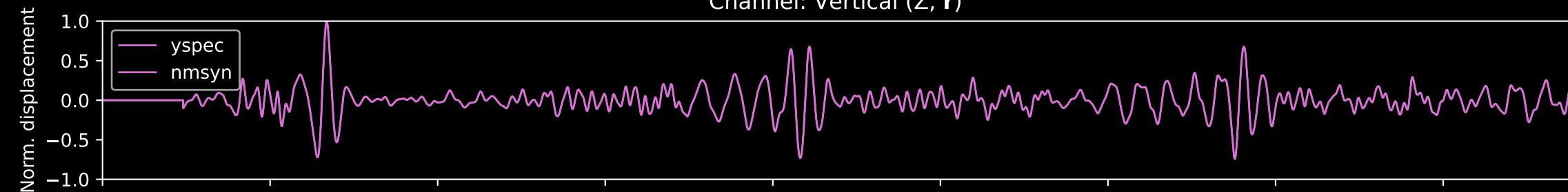
Channel: Gravity (G)



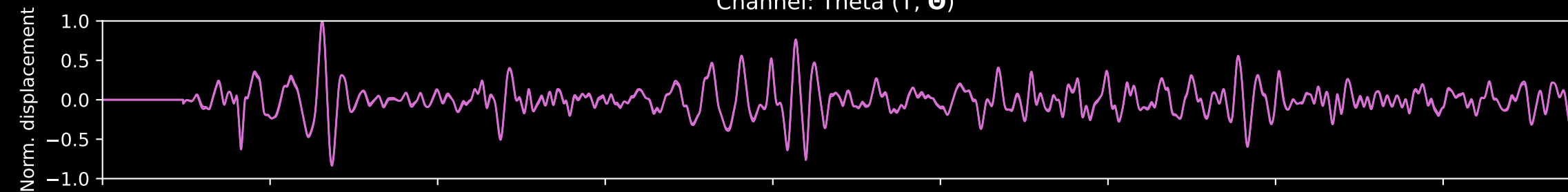


Station X141: Latitude = 50.0 ; Δ = 86.65 degrees ; 2.0-20.0 mHz

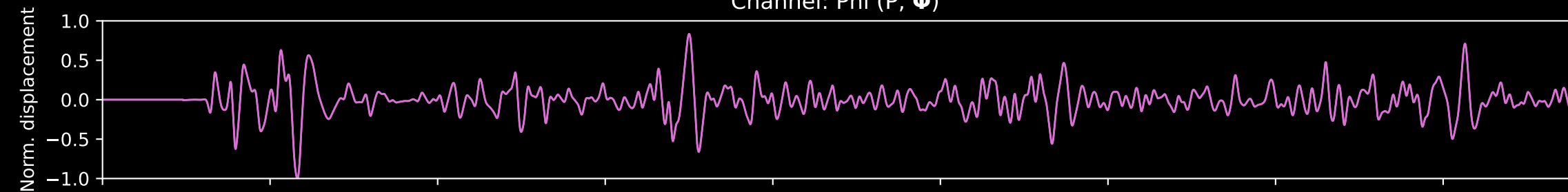
Channel: Vertical (Z, \hat{r})



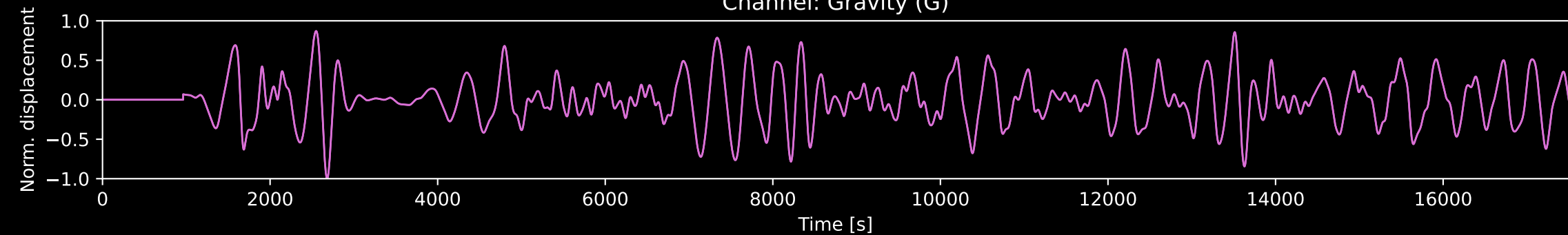
Channel: Theta (T, $\hat{\theta}$)

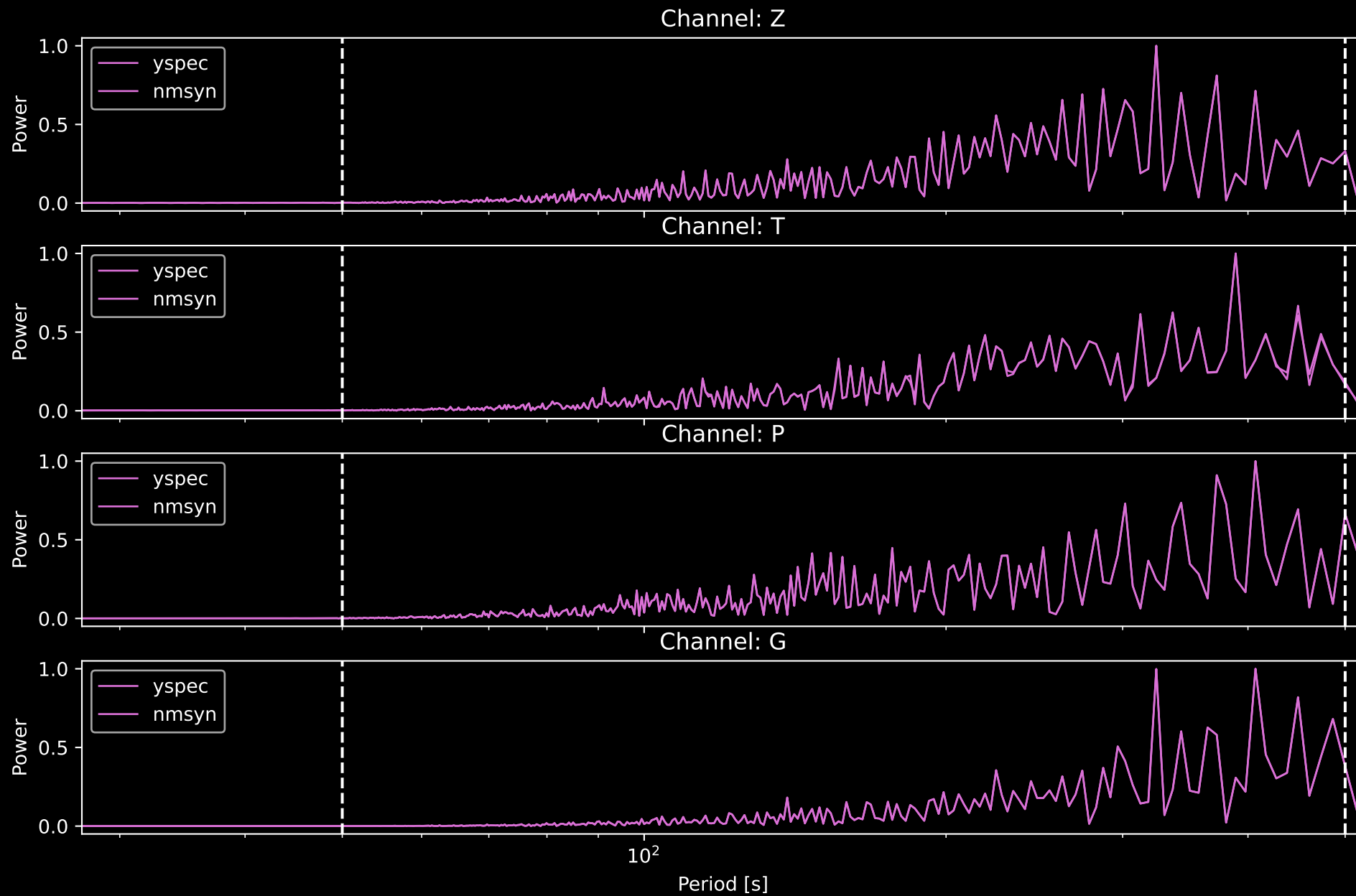


Channel: Phi (P, $\hat{\phi}$)



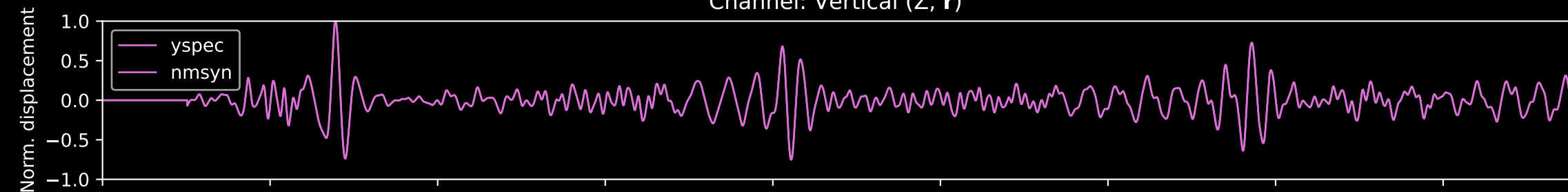
Channel: Gravity (G)



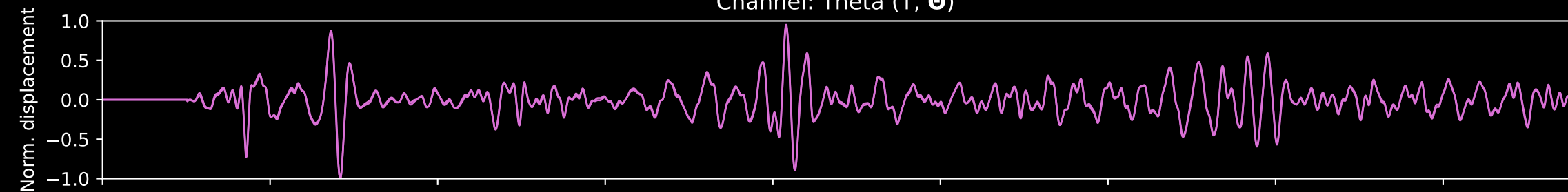


Station X151: Latitude = 60.0 ; Δ = 91.1 degrees ; 2.0-20.0 mHz

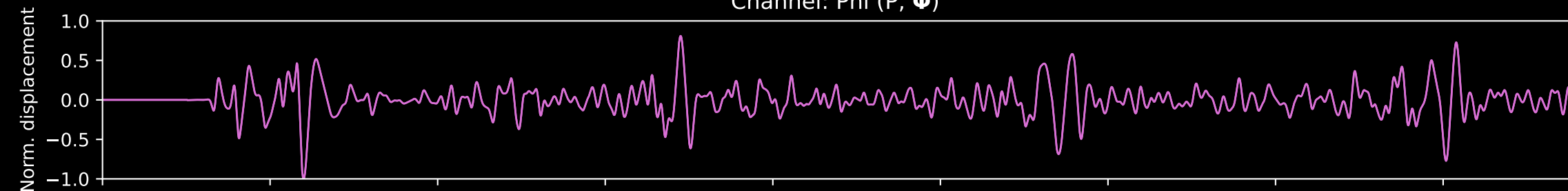
Channel: Vertical (Z, \hat{r})



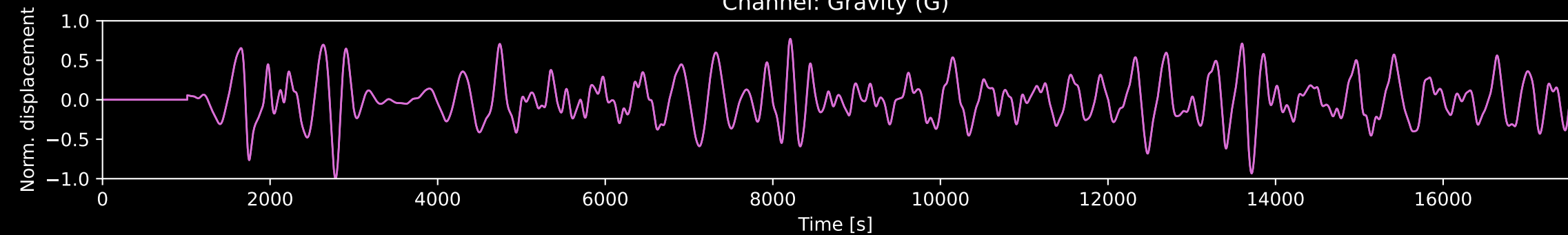
Channel: Theta (T, $\hat{\theta}$)

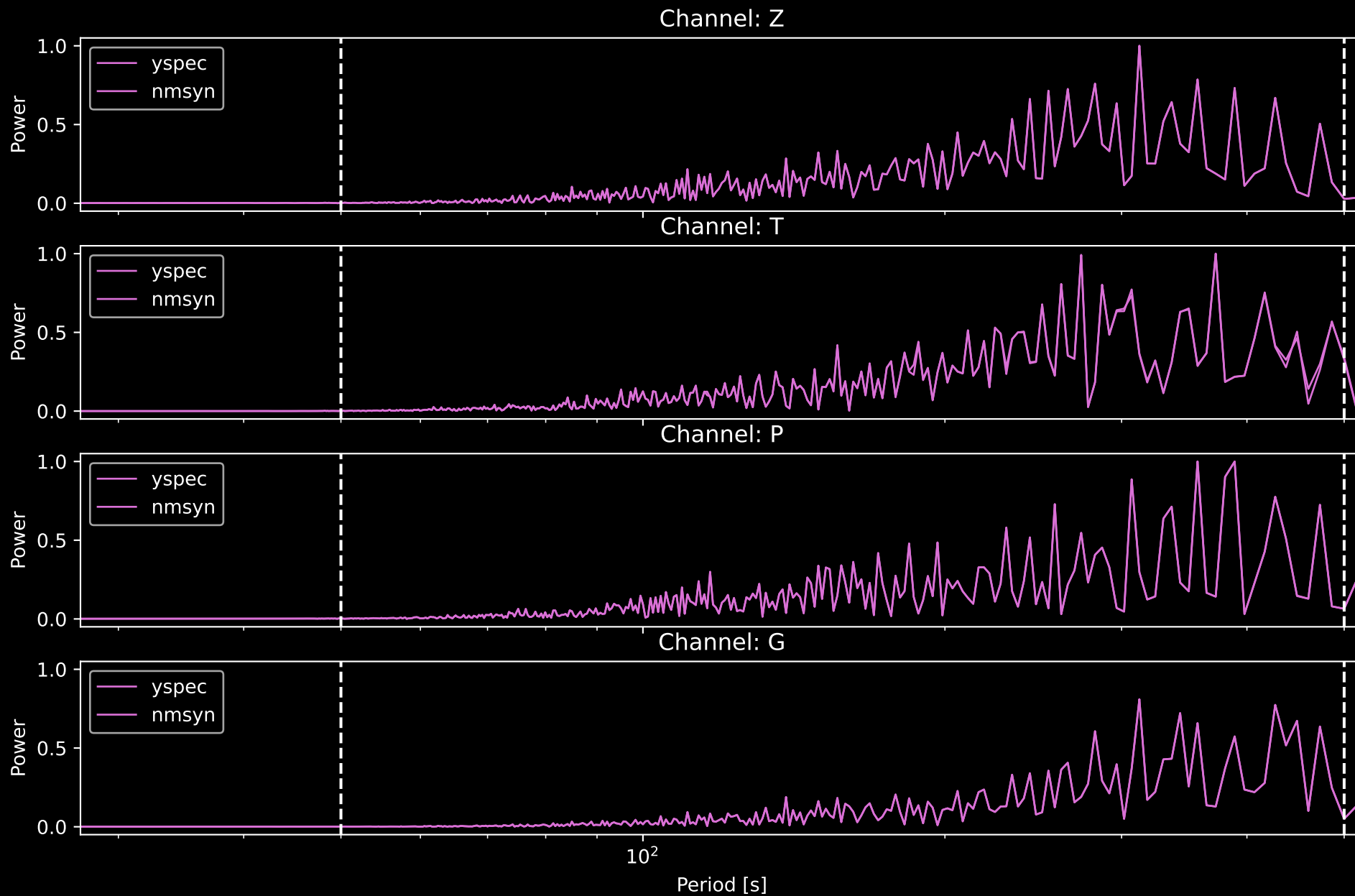


Channel: Phi (P, $\hat{\phi}$)



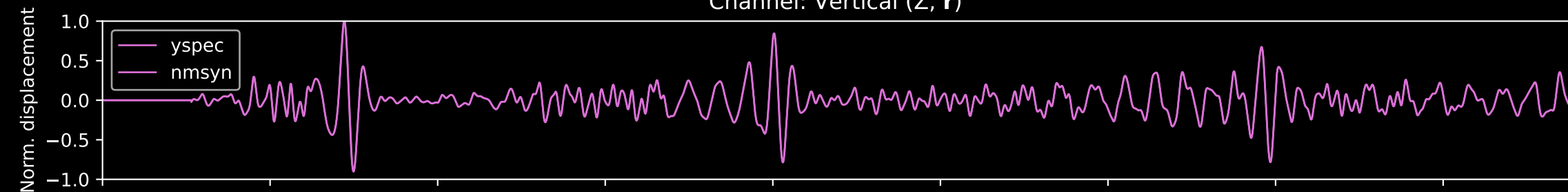
Channel: Gravity (G)



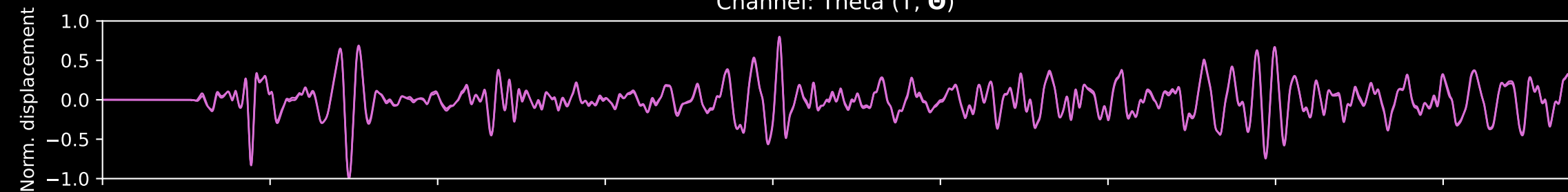


Station X161: Latitude = 70.0 ; Δ = 95.51 degrees ; 2.0-20.0 mHz

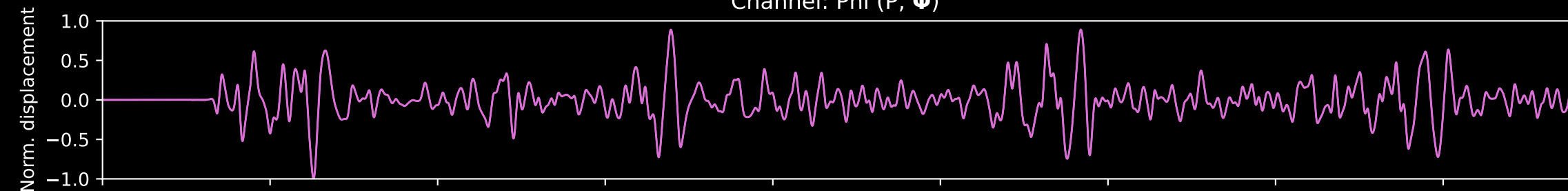
Channel: Vertical (Z, \hat{r})



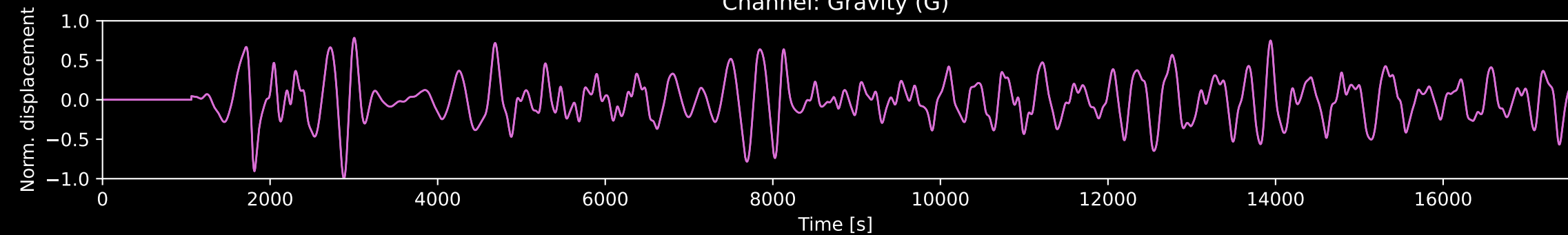
Channel: Theta (T, $\hat{\theta}$)

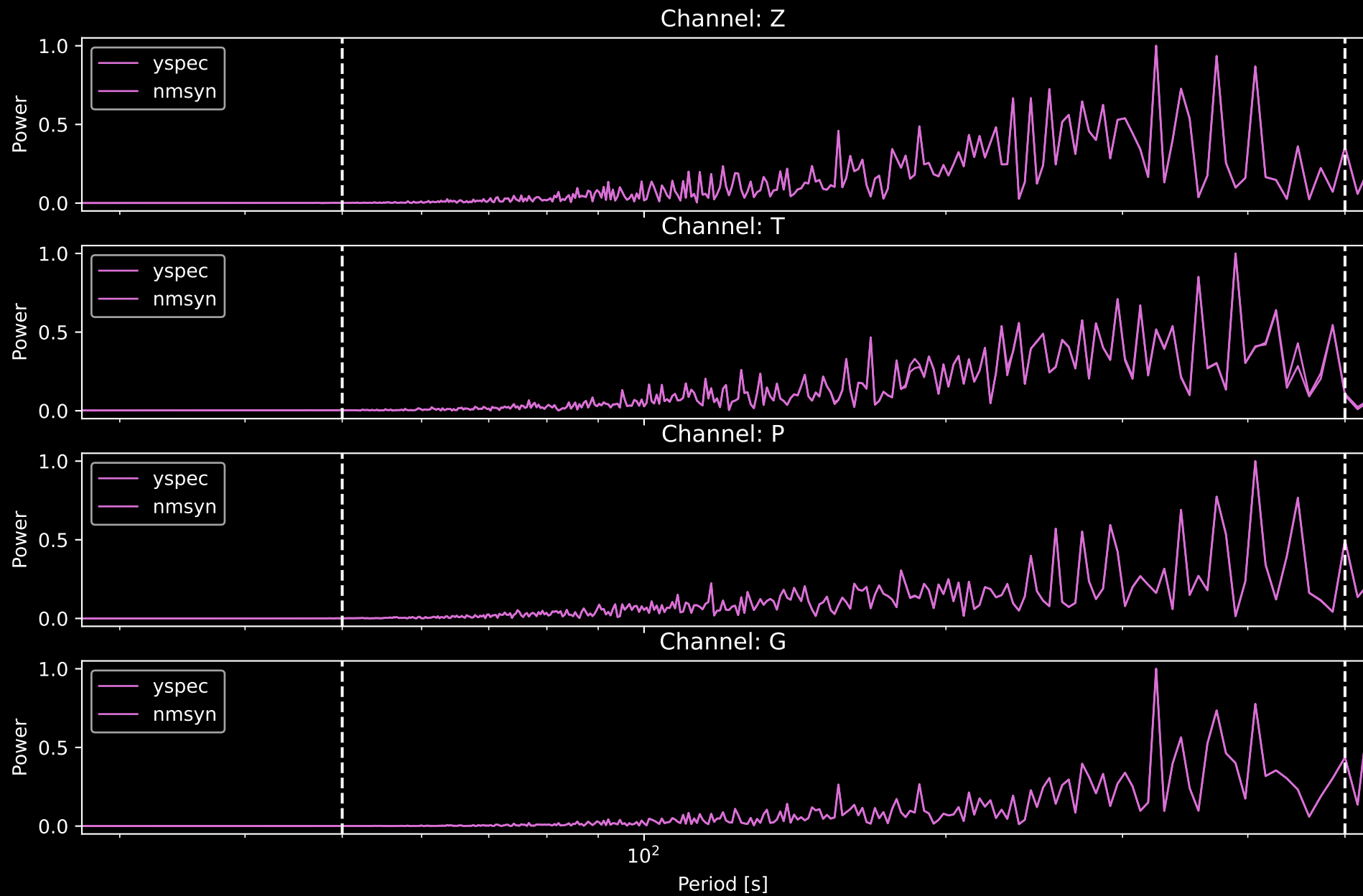


Channel: Phi (P, $\hat{\phi}$)



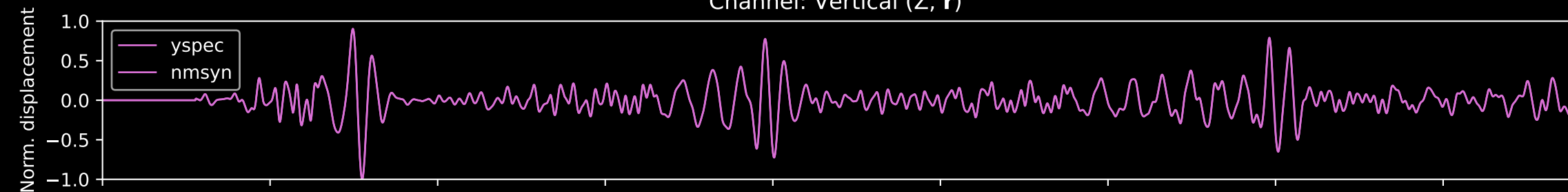
Channel: Gravity (G)



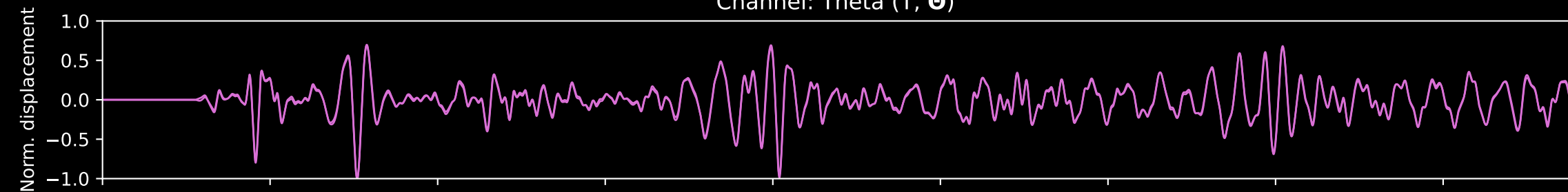


Station X171: Latitude = 80.0 ; Δ = 99.79 degrees ; 2.0-20.0 mHz

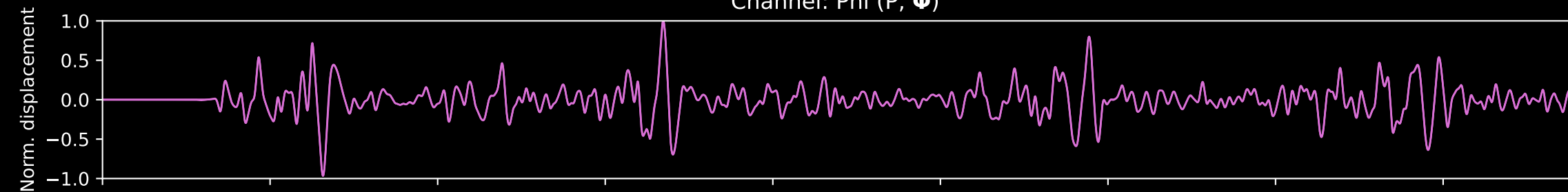
Channel: Vertical (Z, \hat{r})



Channel: Theta (T, $\hat{\theta}$)



Channel: Phi (P, $\hat{\phi}$)



Channel: Gravity (G)

