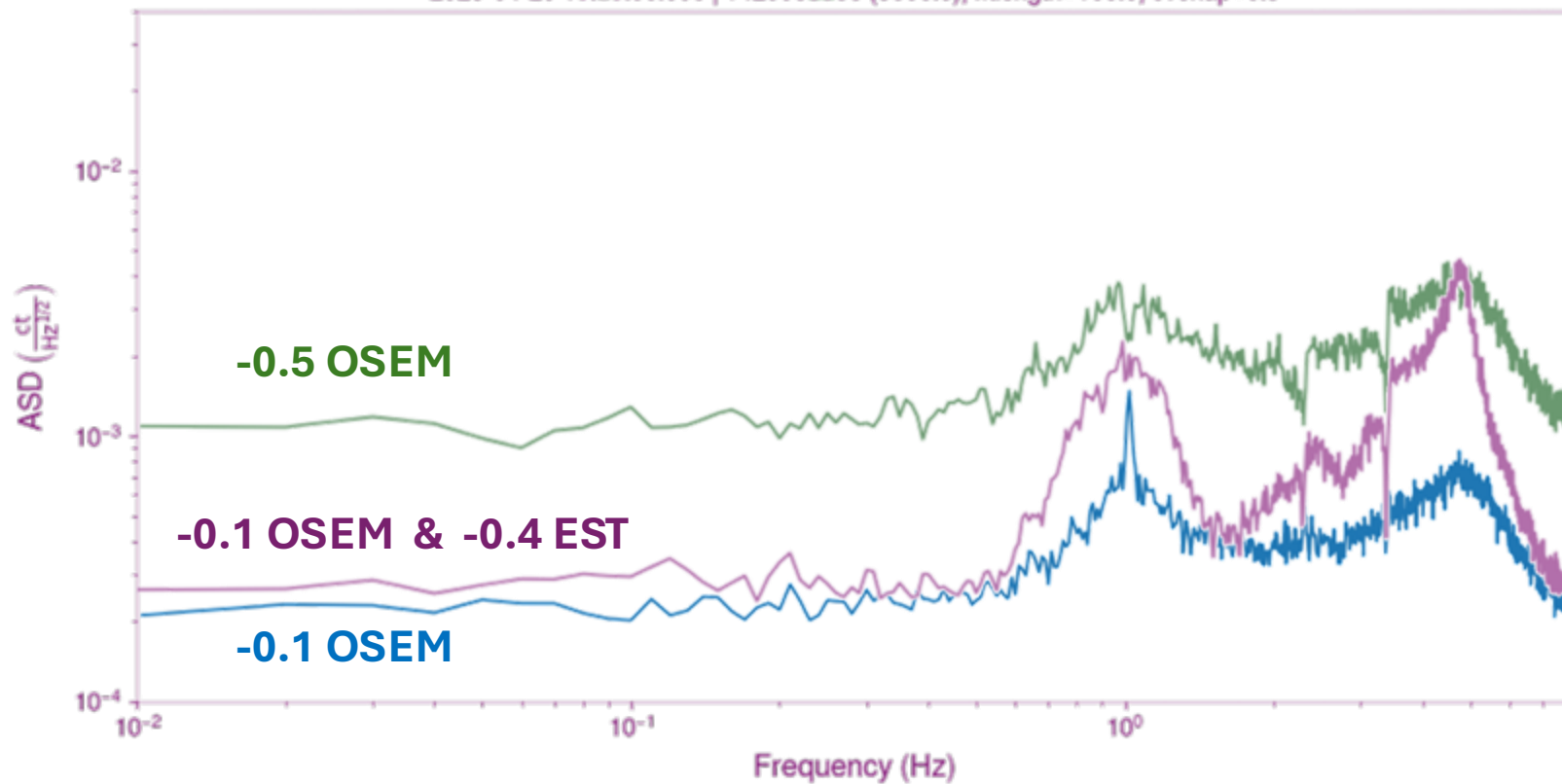
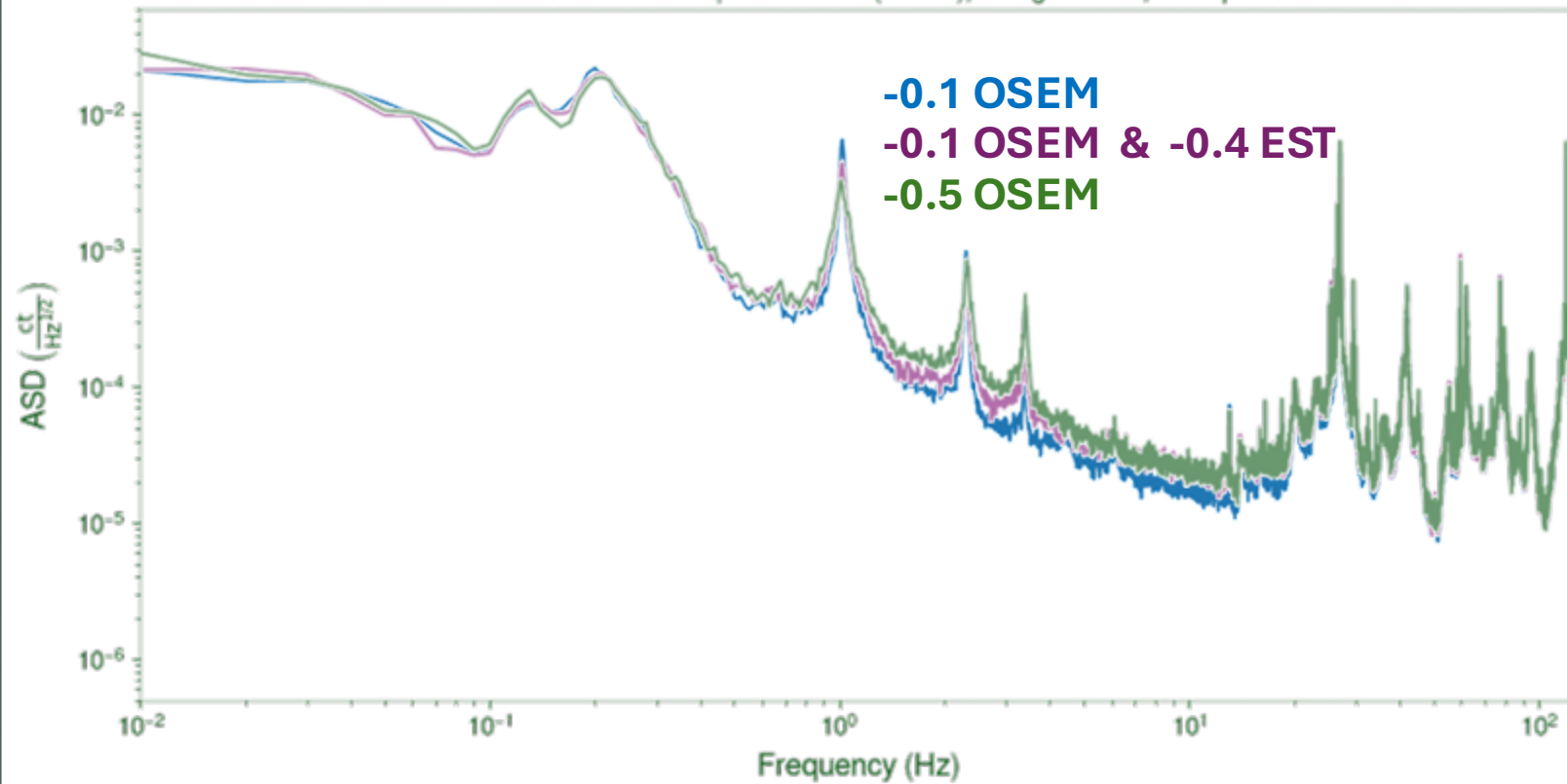


# Spectrum: H1:SUS-SR3\_M1\_ADD\_Y\_TOTAL\_MON

2025-04-29 18:29:00.000 | 1429985958 (3600.0), fftlength=100.0, overlap=0.5



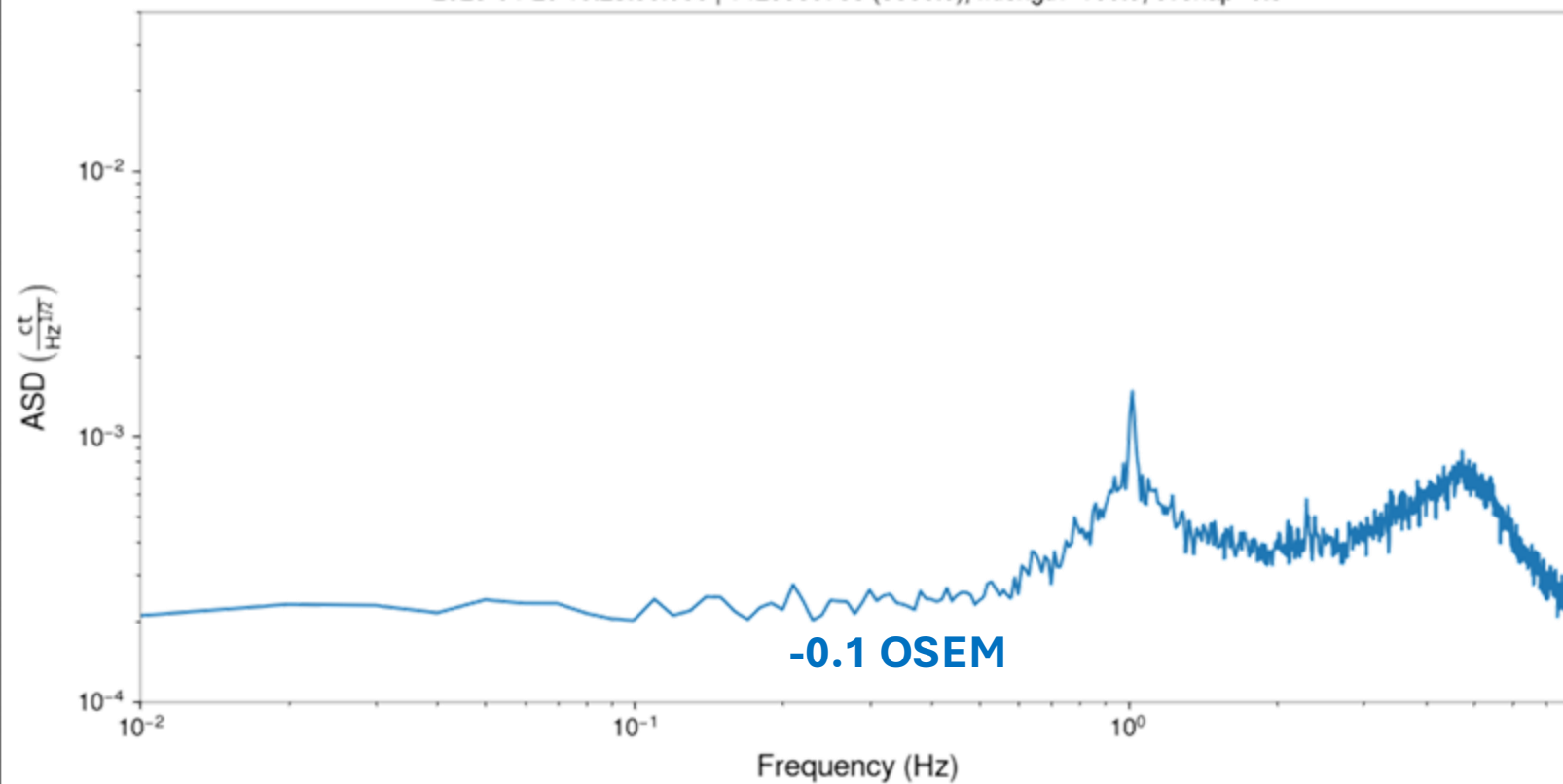
Spectrum: H1:SUS-SR3\_M3\_OPLEV\_YAW\_OUT\_DQ  
2025-04-29 17:27:00.000 | 1429982238 (3600.0), fftlength=100.0, overlap=0.5



# Details of the M1 drives

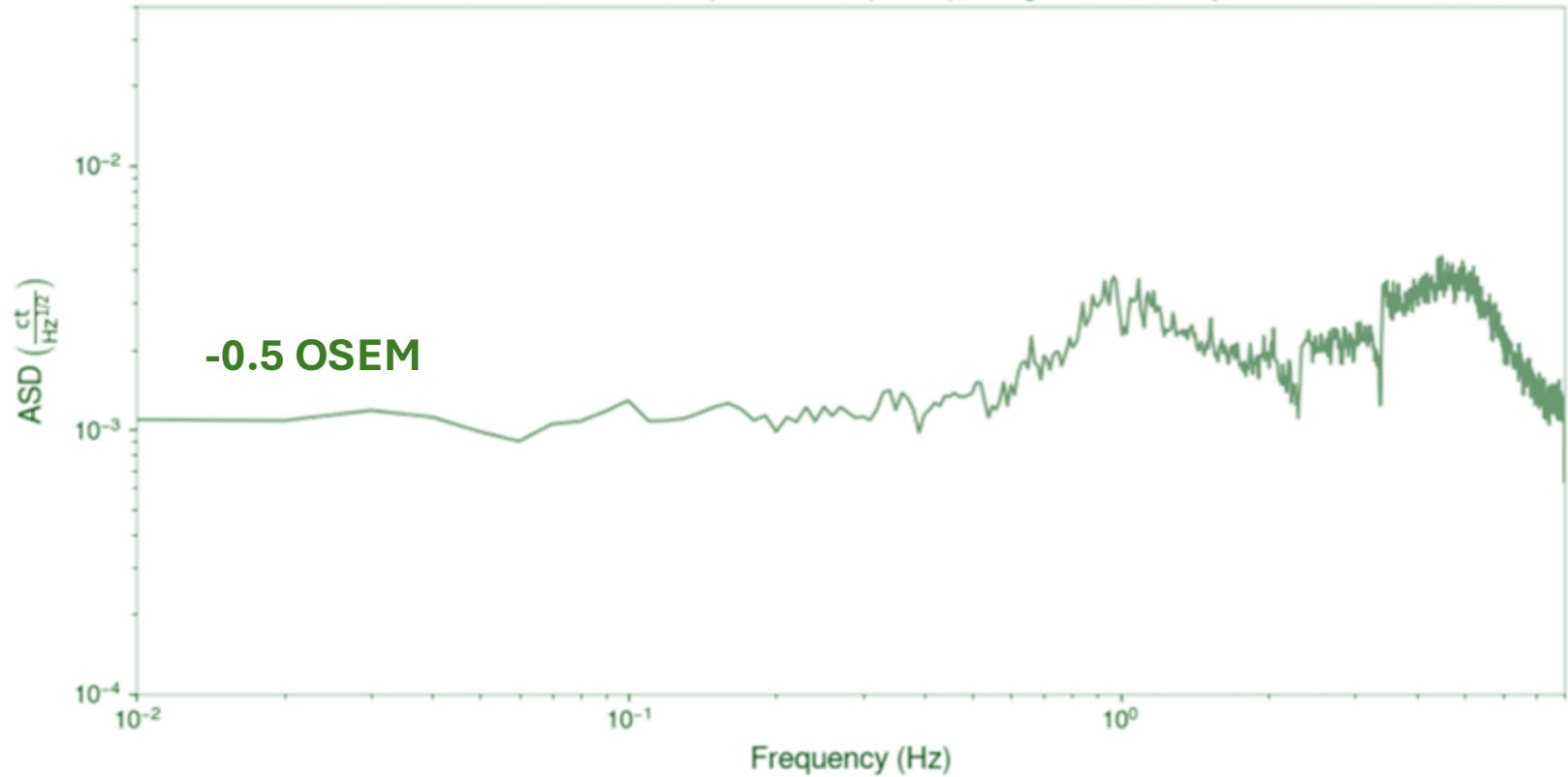
# Spectrum: H1:SUS-SR3\_M1\_ADD\_Y\_TOTAL\_MON

2025-04-29 19:23:00.000 | 1429989798 (3600.0), fftlength=100.0, overlap=0.5



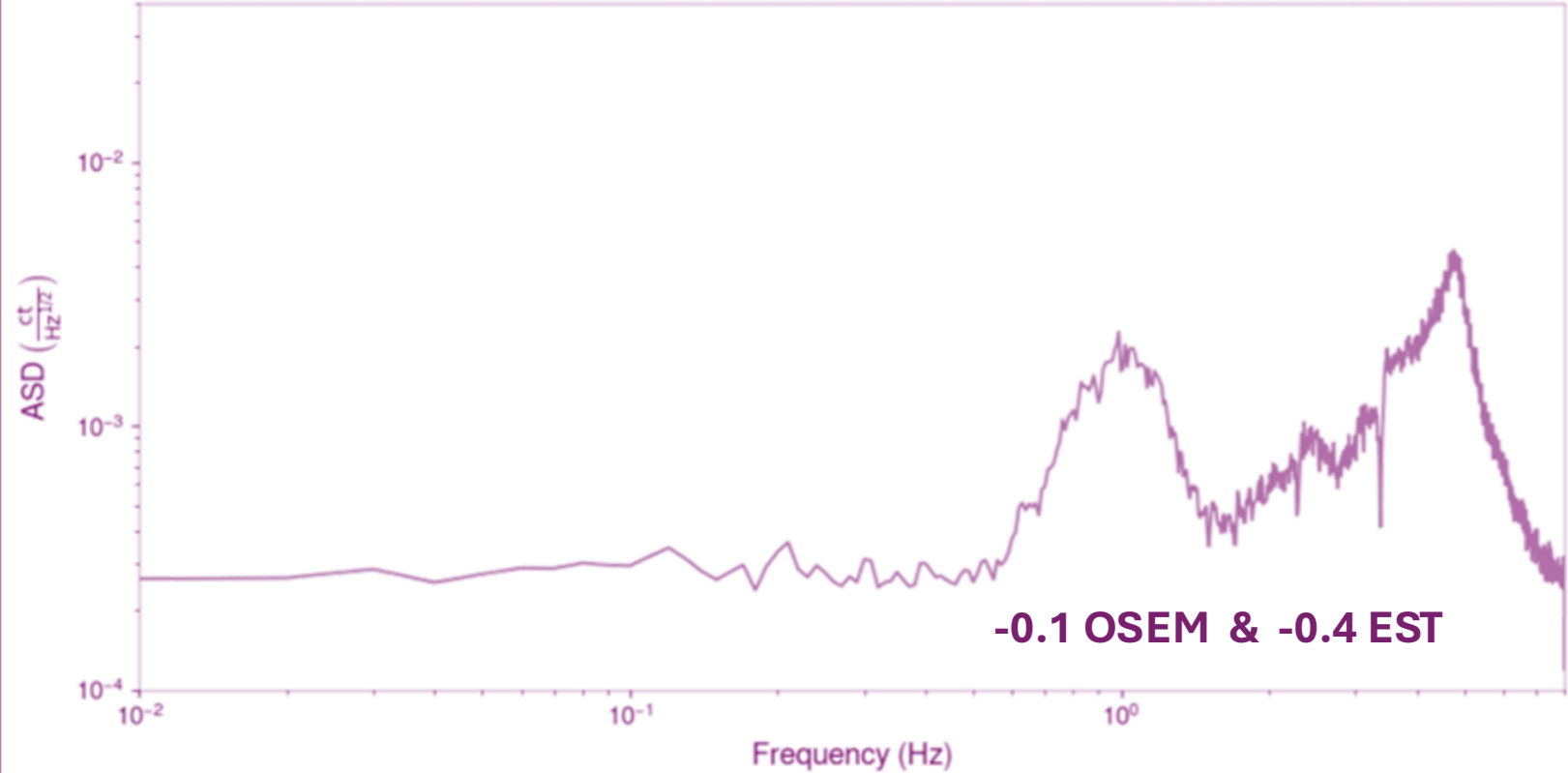
Spectrum: H1:SUS-SR3\_M1\_ADD\_Y\_TOTAL\_MON

2025-04-29 17:17:00.000 | 1429982238 (3600.0), fftlength=100.0, overlap=0.5



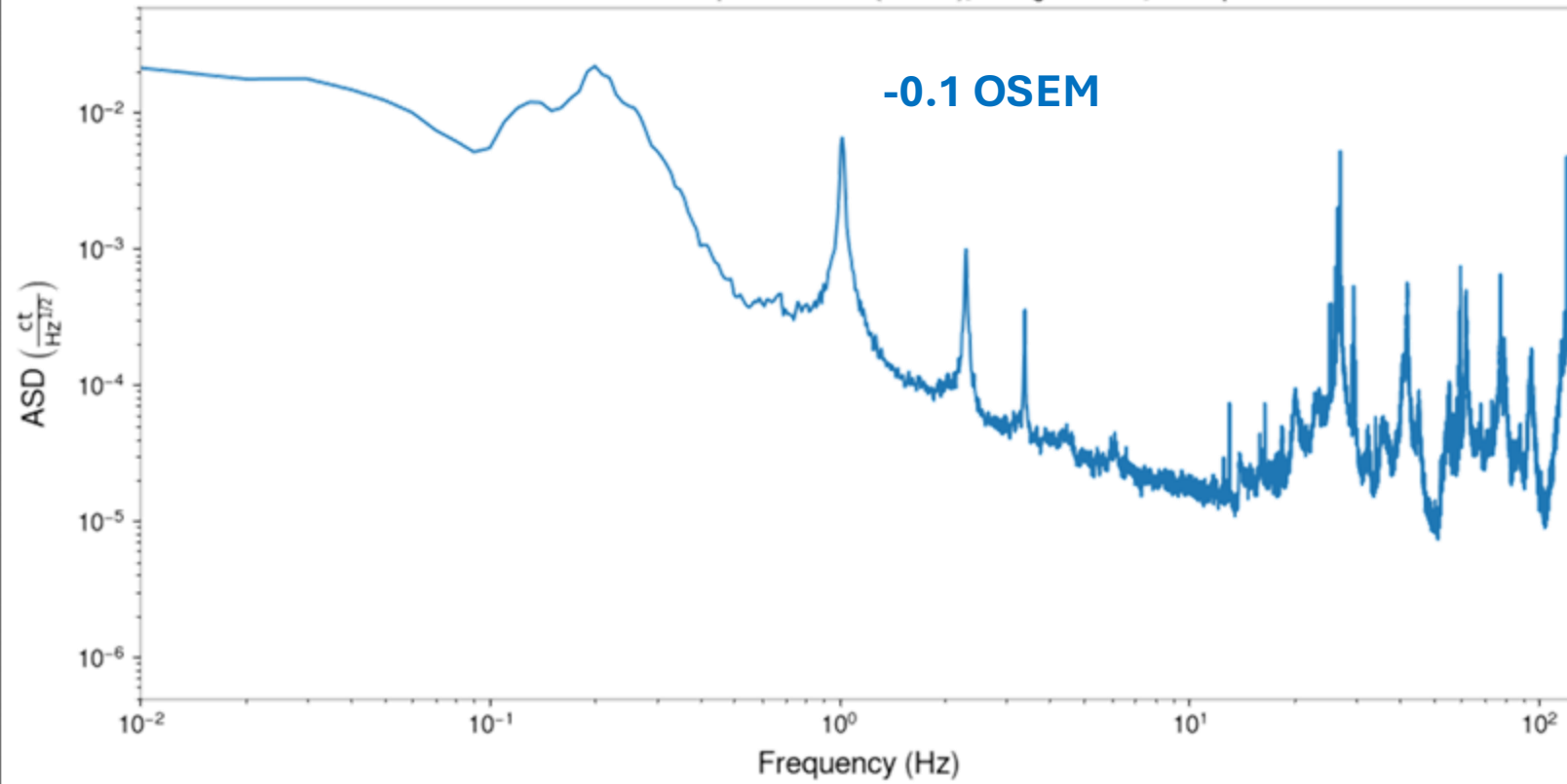
Spectrum: H1:SUS-SR3\_M1\_ADD\_Y\_TOTAL\_MON

2025-04-29 18:19:00.000 | 1429985958 (3600.0), fftlength=100.0, overlap=0.5



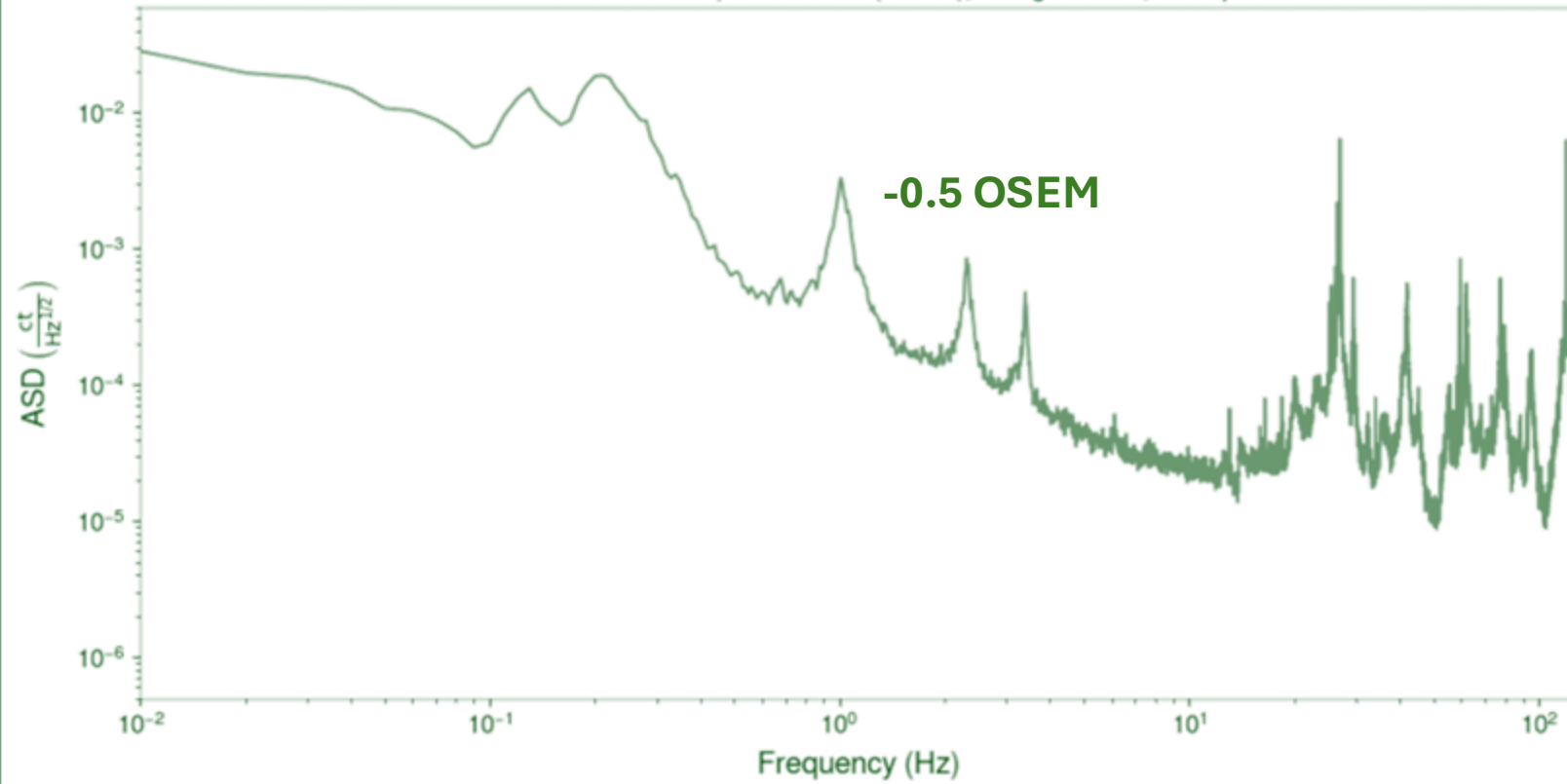
# Details of the OpLev output

Spectrum: H1:SUS-SR3\_M3\_OPLEV\_YAW\_OUT\_DQ  
2025-04-29 19:23:00.000 | 1429989798 (3600.0), fftlength=100.0, overlap=0.5





Spectrum: H1:SUS-SR3\_M3\_OPLEV\_YAW\_OUT\_DQ  
2025-04-29 17:17:00.000 | 1429982238 (3600.0), fftlength=100.0, overlap=0.5



Spectrum: H1:SUS-SR3\_M3\_OPLEV\_YAW\_OUT\_DQ

2025-04-29 18:19:00.000 | 1429985958 (3600.0), fftlength=100.0, overlap=0.5

