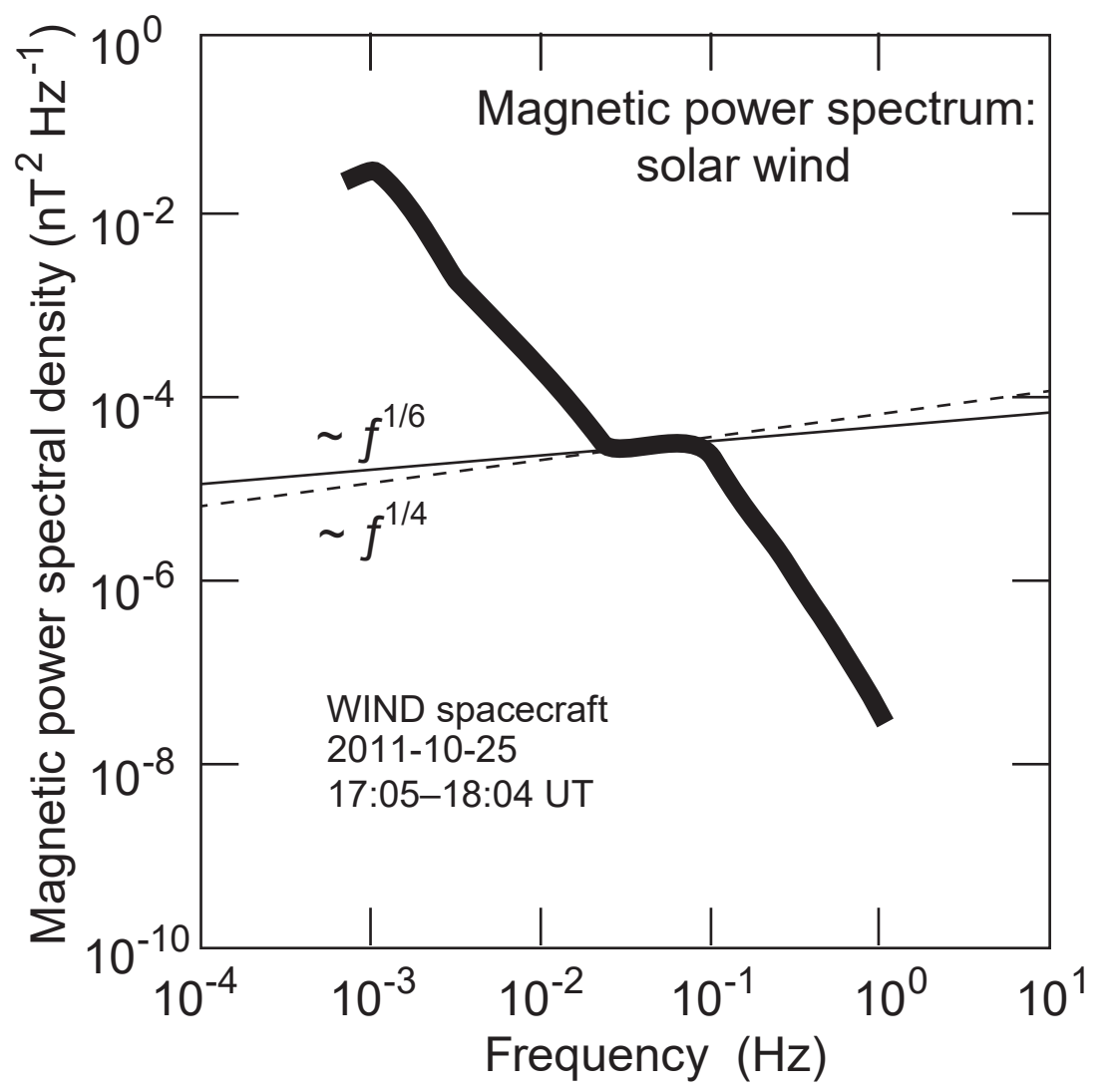
Magnetic power spectrum:
solar wind
~ f^1/6
~ f^1/4
WIND spacecraft
2011-10-25
17:05–18:04 UT
Magnetic power spectral density (nT^2 Hz^-1)
Frequency (Hz)
10^0
10^-2
10^-4
10^-6
10^-8
10^-10
10^-4
10^-3
10^-2
10^-1
10^0
10^1