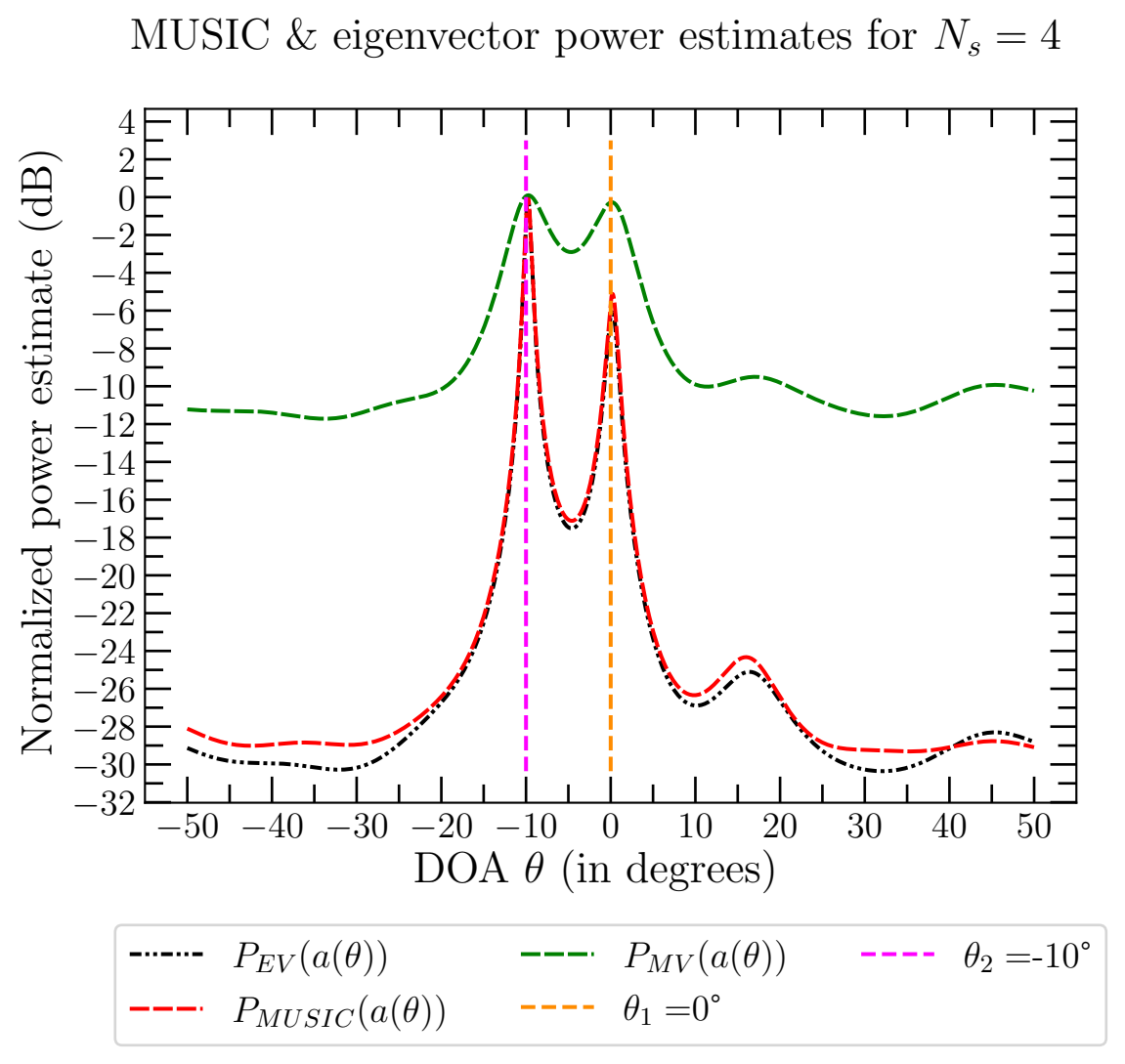
MUSIC & eigenvector power estimates for $N_s = 4$
Normalized power estimate (dB)
4
2
0
−2
−4
−6
−8
−10
−12
−14
−16
−18
−20
−22
−24
−26
−28
−30
−32
−50
−40
−30
−20
−10
0
10
20
30
40
50
DOA θ (in degrees)
$P_{EV}(a(\theta))$
$P_{MV}(a(\theta))$
θ_2 =-10°
$P_{MUSIC}(a(\theta))$
θ_1 =0°