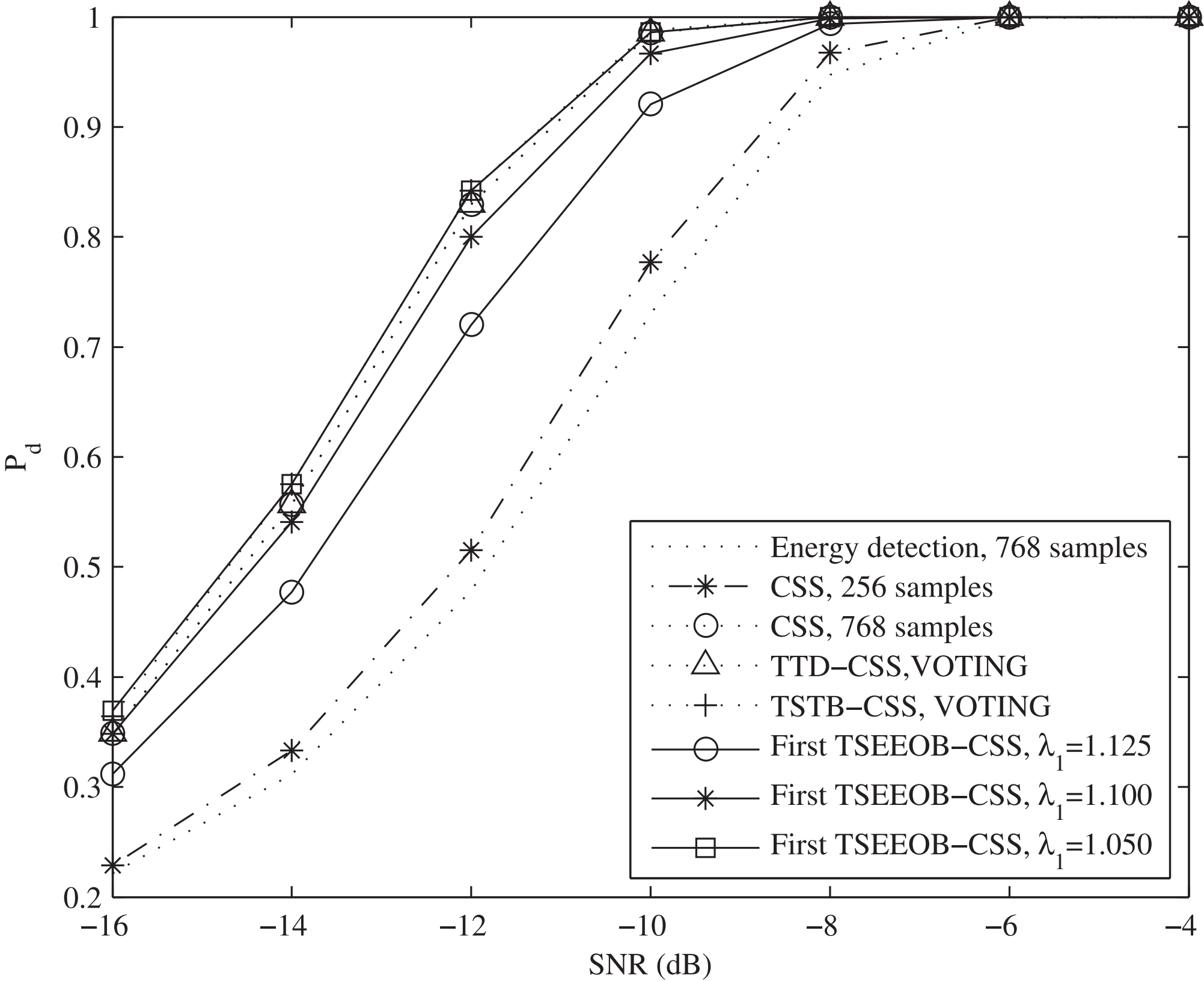
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
P_d
−16
−14
−12
−10
−8
−6
−4
SNR (dB)
Energy detection, 768 samples
CSS, 256 samples
CSS, 768 samples
TTD−CSS,VOTING
TSTB−CSS, VOTING
First TSEEOB−CSS, λ_1=1.125
First TSEEOB−CSS, λ_1=1.100
First TSEEOB−CSS, λ_1=1.050