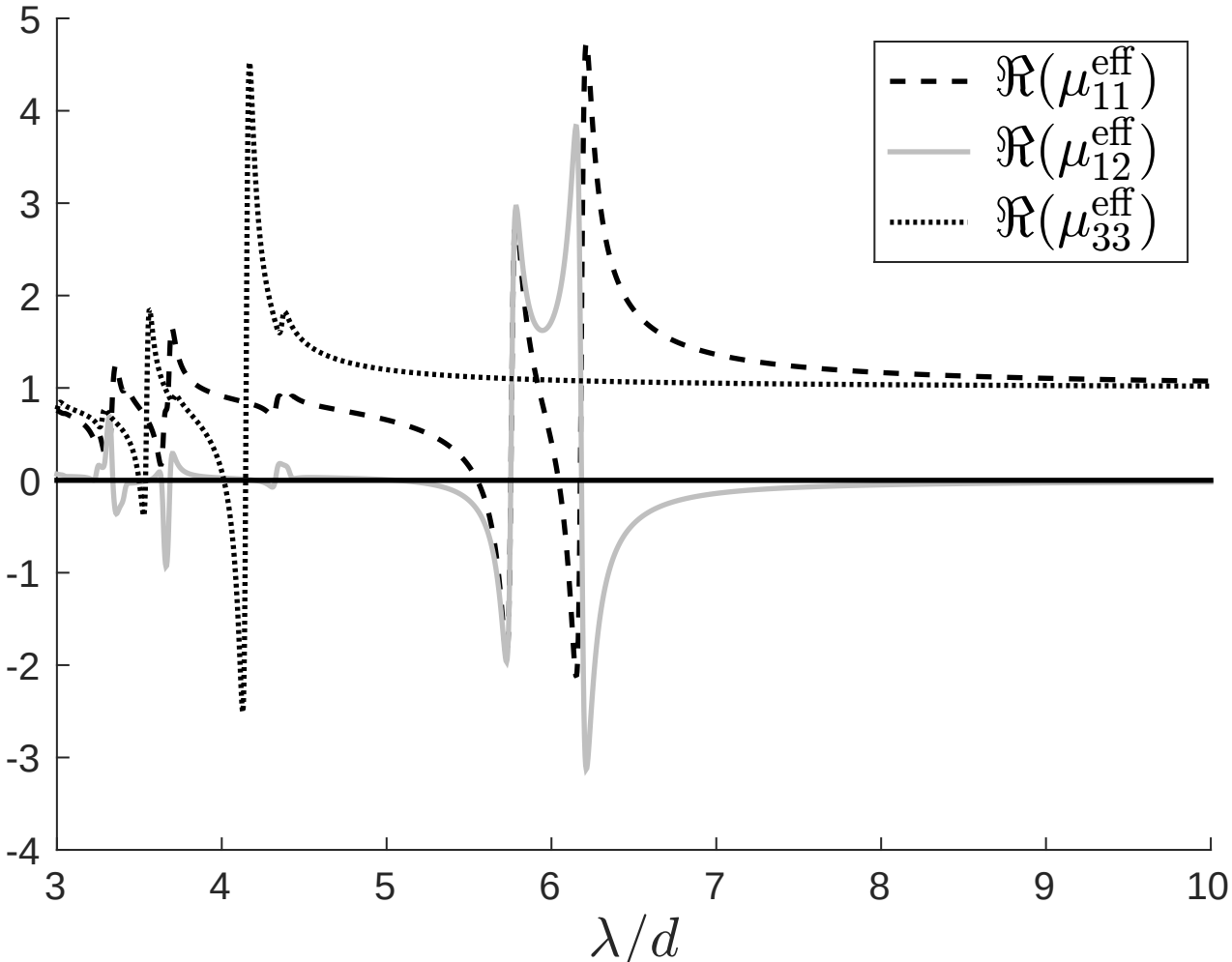
5
4
3
2
1
0
-1
-2
-3
-4
3
4
5
6
7
8
9
10
λ/d
$\Re(\mu_{11}^{\mathrm{eff}})$
$\Re(\mu_{12}^{\mathrm{eff}})$
$\Re(\mu_{33}^{\mathrm{eff}})$