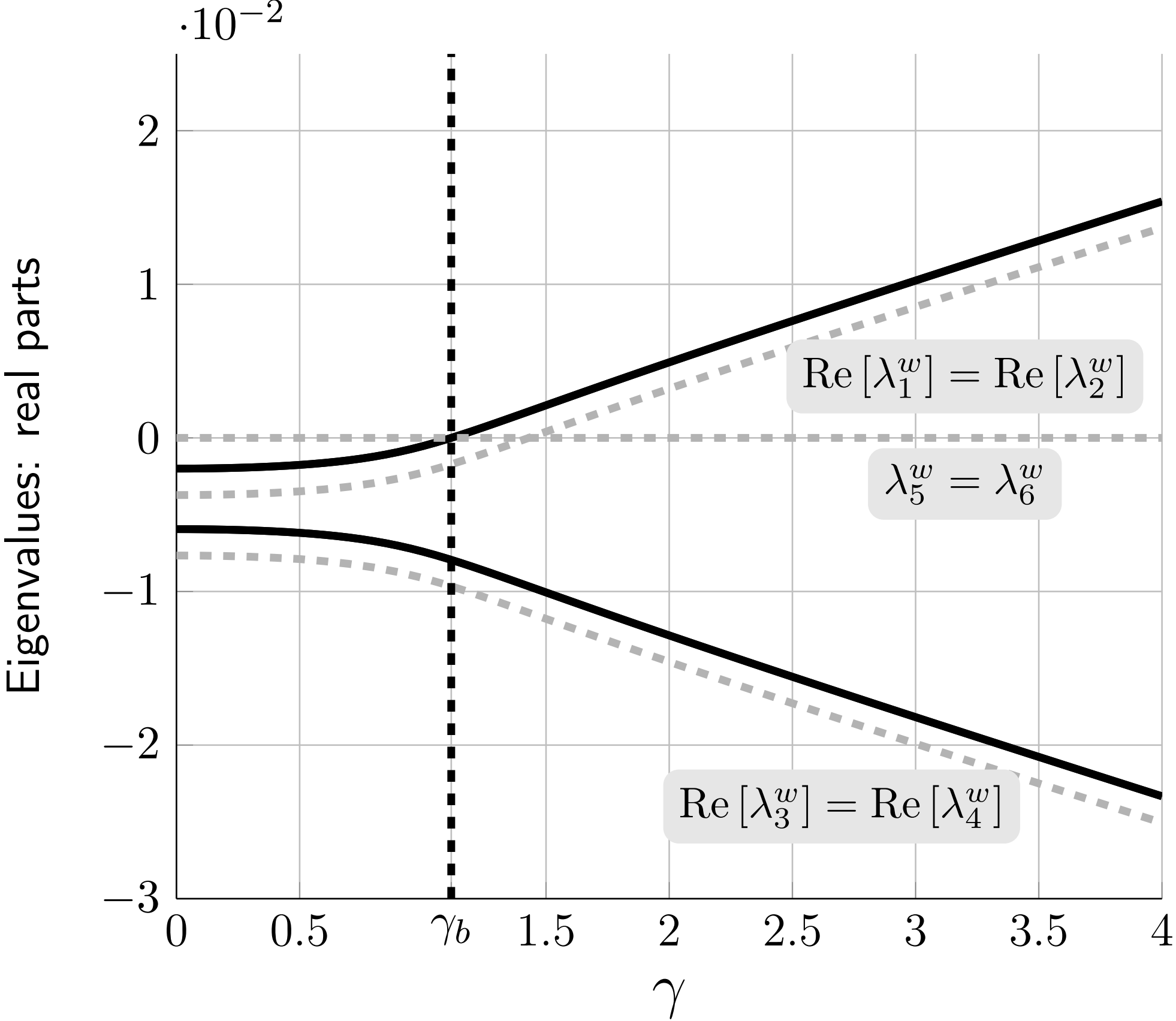
$\cdot 10^{-2}$
2
1
0
−1
−2
−3
Eigenvalues: real parts
0
0.5
$\gamma_b$
1.5
2
2.5
3
3.5
4
$\gamma$
$\mathrm{Re}\,[\lambda_1^w] = \mathrm{Re}\,[\lambda_2^w]$
$\lambda_5^w = \lambda_6^w$
$\mathrm{Re}\,[\lambda_3^w] = \mathrm{Re}\,[\lambda_4^w]$