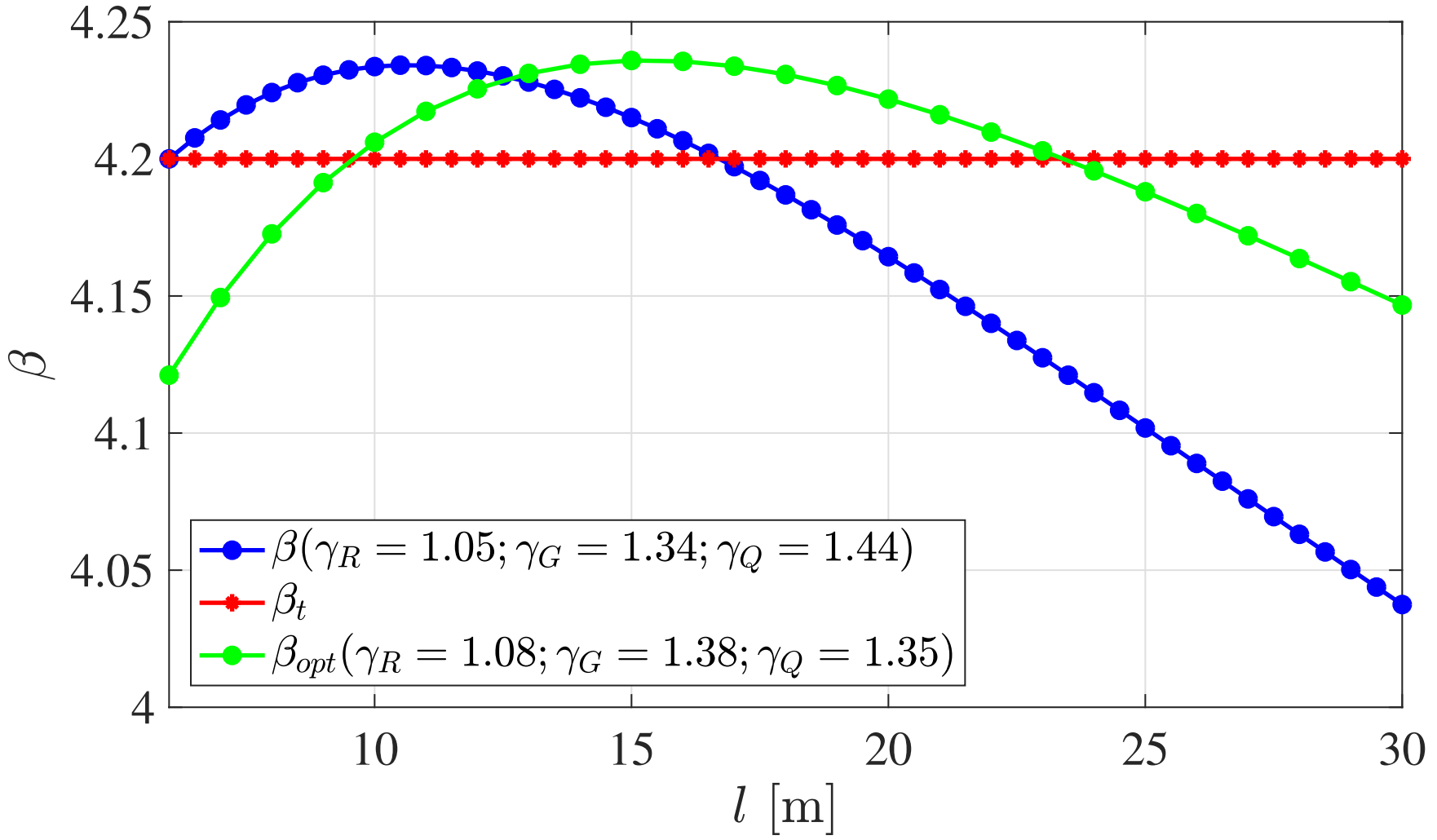
4.25
4.2
4.15
4.1
4.05
4
β
10
15
20
25
30
l [m]
$\beta(\gamma_R = 1.05; \gamma_G = 1.34; \gamma_Q = 1.44)$
β_t
$\beta_{opt}(\gamma_R = 1.08; \gamma_G = 1.38; \gamma_Q = 1.35)$