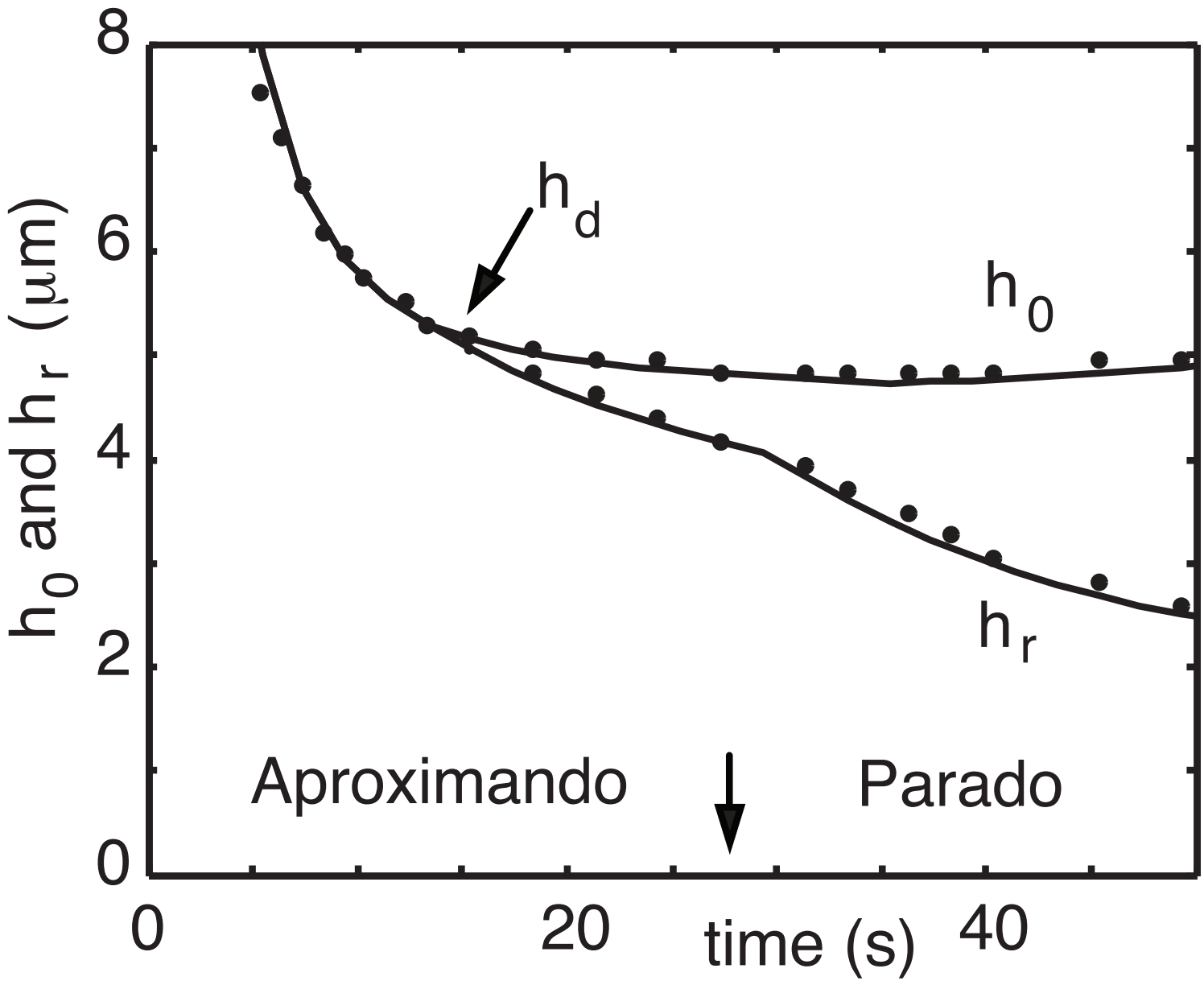
8
6
4
2
0
h_0 and h_r (μm)
h_d
h_0
h_r
Aproximando
Parado
0
20
40
time (s)