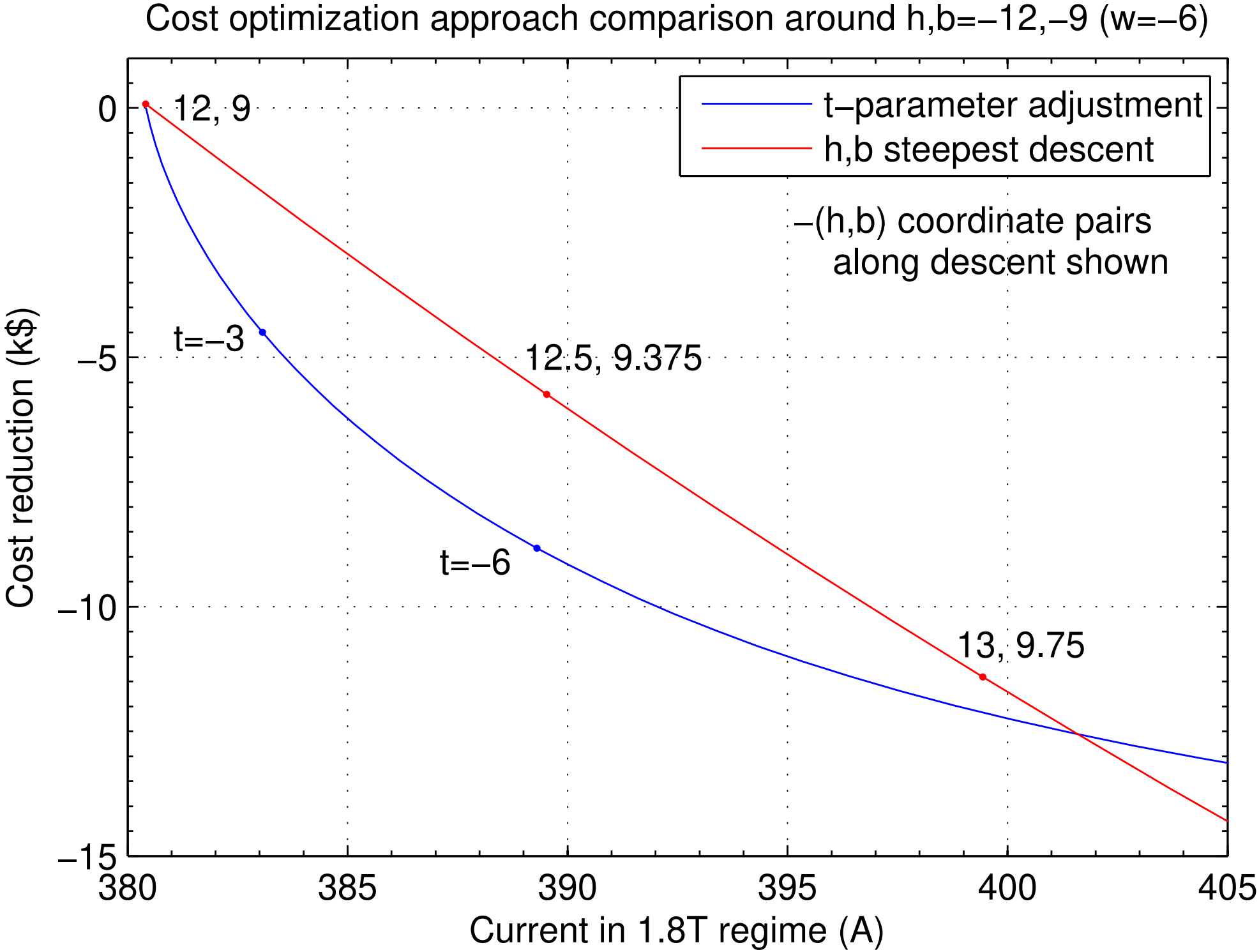
Cost optimization approach comparison around h,b=–12,–9 (w=–6)
t–parameter adjustment
h,b steepest descent
–(h,b) coordinate pairs
along descent shown
12, 9
12.5, 9.375
13, 9.75
t=–3
t=–6
0
–5
–10
–15
380
385
390
395
400
405
Cost reduction (k$)
Current in 1.8T regime (A)