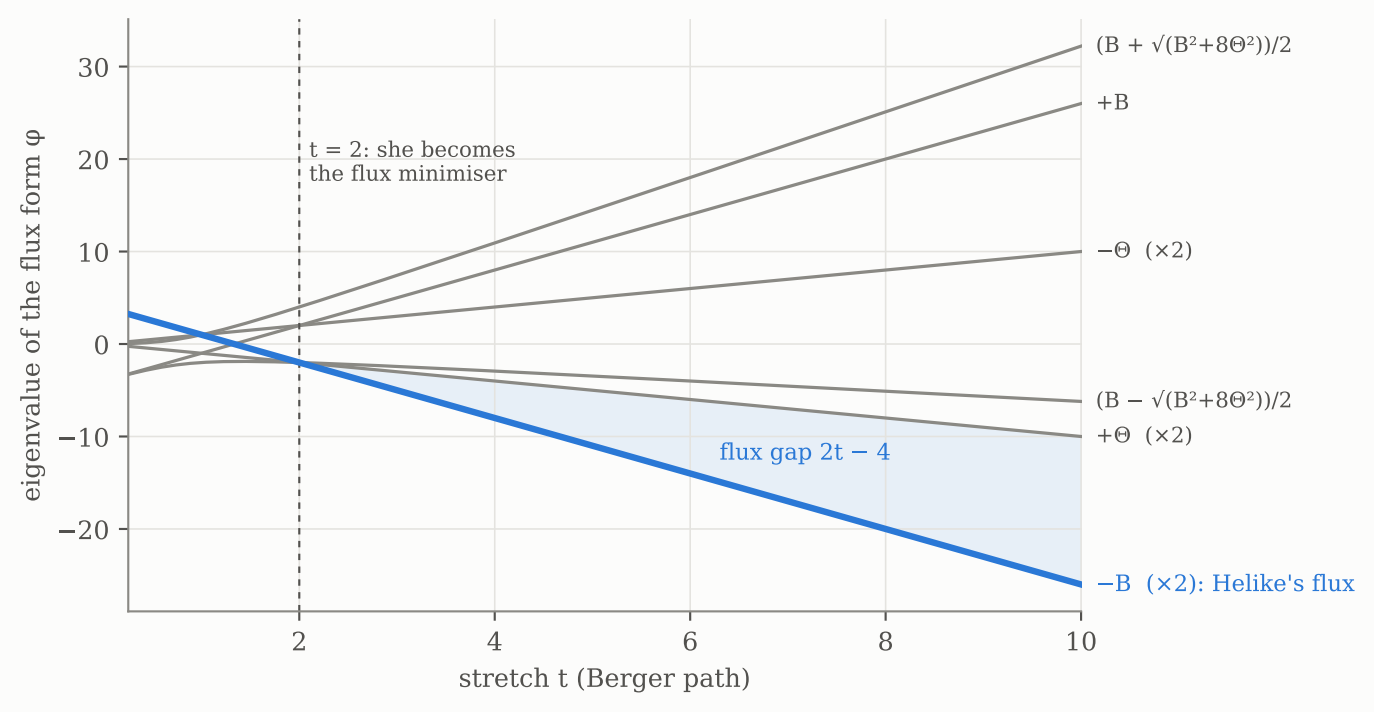
eigenvalue of the flux form φ
stretch t (Berger path)
t = 2: she becomes
the flux minimiser
flux gap 2t − 4
(B + √(B²+8Θ²))/2
+B
−Θ (×2)
(B − √(B²+8Θ²))/2
+Θ (×2)
−B (×2): Helike's flux
30
20
10
0
−10
−20
2
4
6
8
10