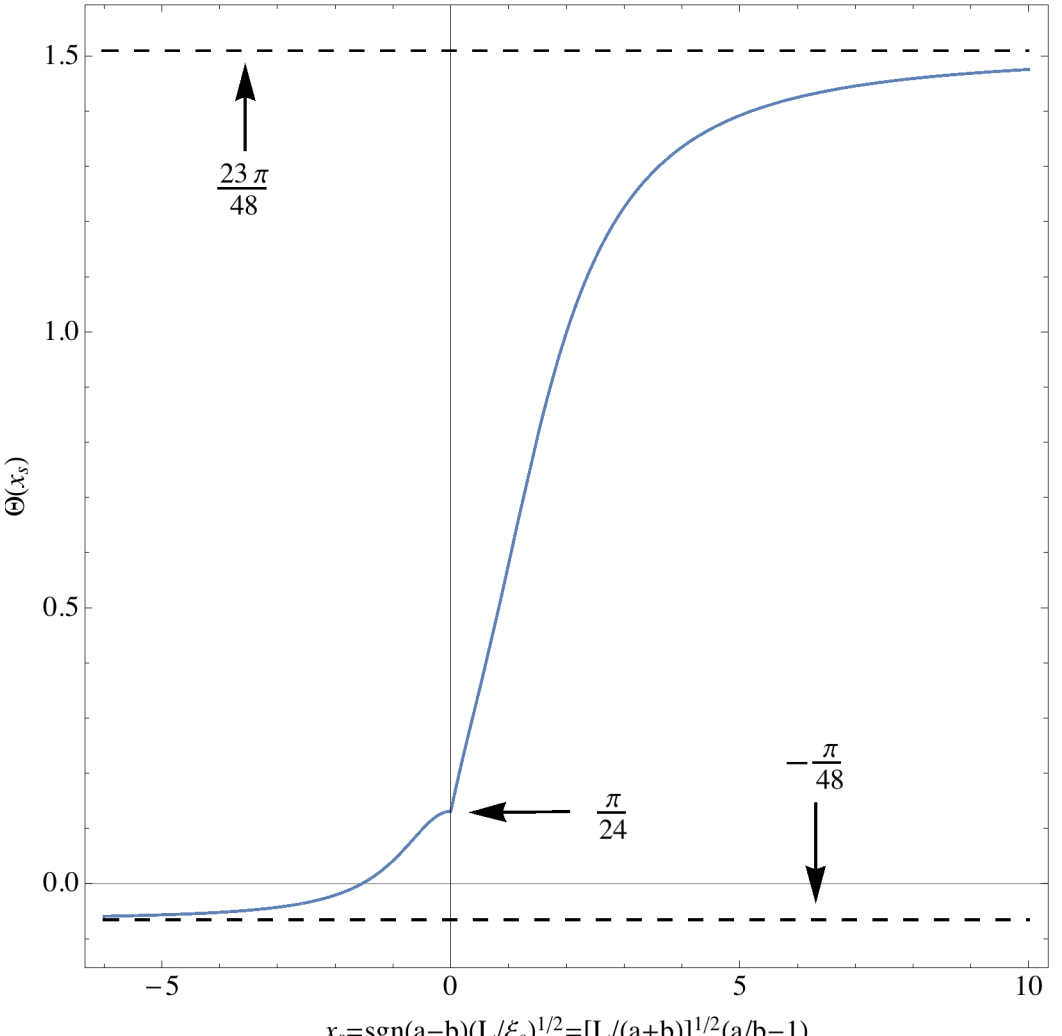
1.5
1.0
0.5
0.0
$\Theta(x_s)$
$\frac{23\pi}{48}$
$\frac{\pi}{24}$
$-\frac{\pi}{48}$
−5
0
5
10
x_s=sgn(a−b)(L/ξ_c)$^{1/2}$=[L/(a+b)]$^{1/2}$(a/b−1)