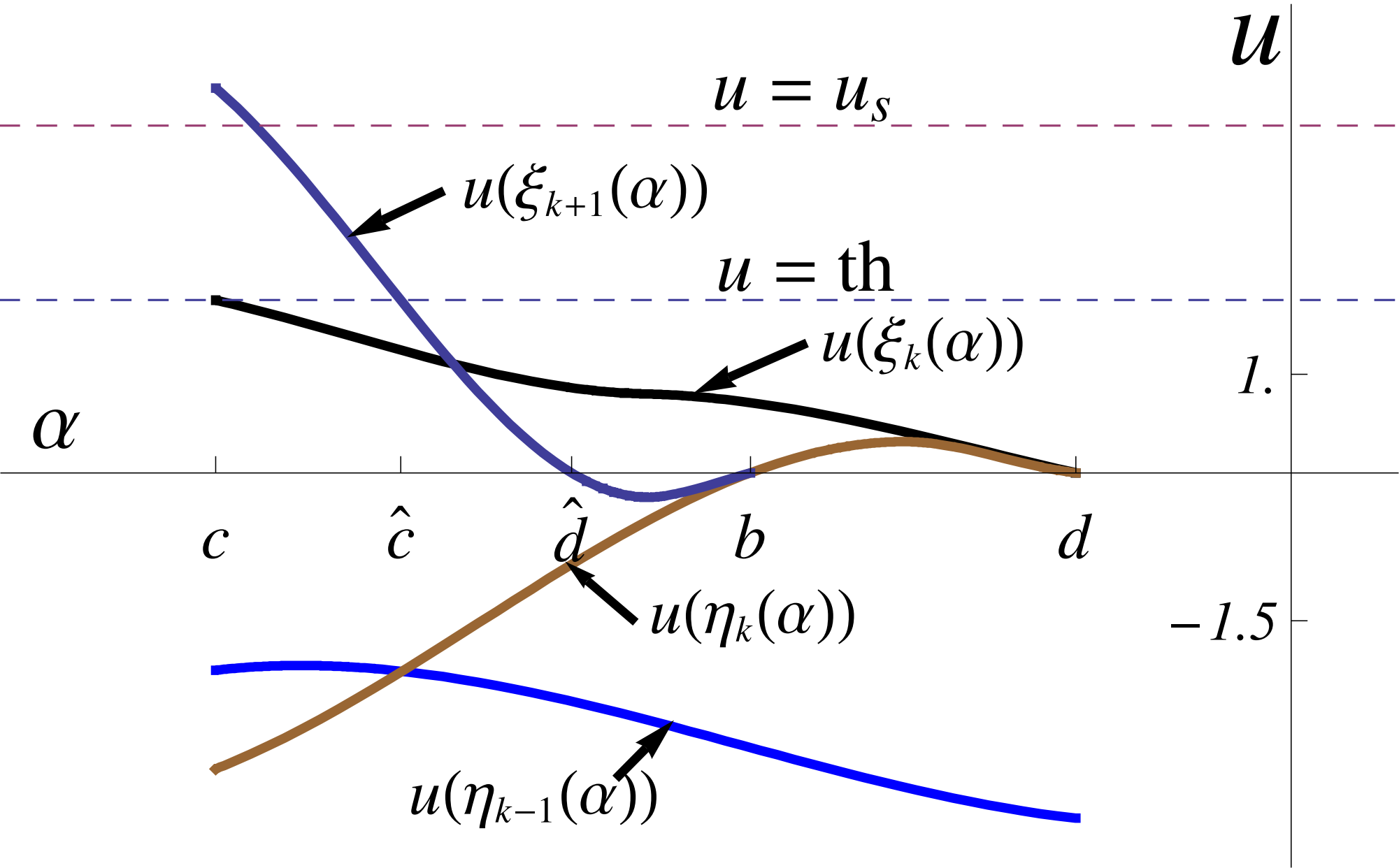
u
$u = u_s$
$u(\xi_{k+1}(\alpha))$
$u = \mathrm{th}$
$u(\xi_k(\alpha))$
1.
α
c
$\hat{c}$
$\hat{d}$
b
d
$u(\eta_k(\alpha))$
−1.5
$u(\eta_{k-1}(\alpha))$