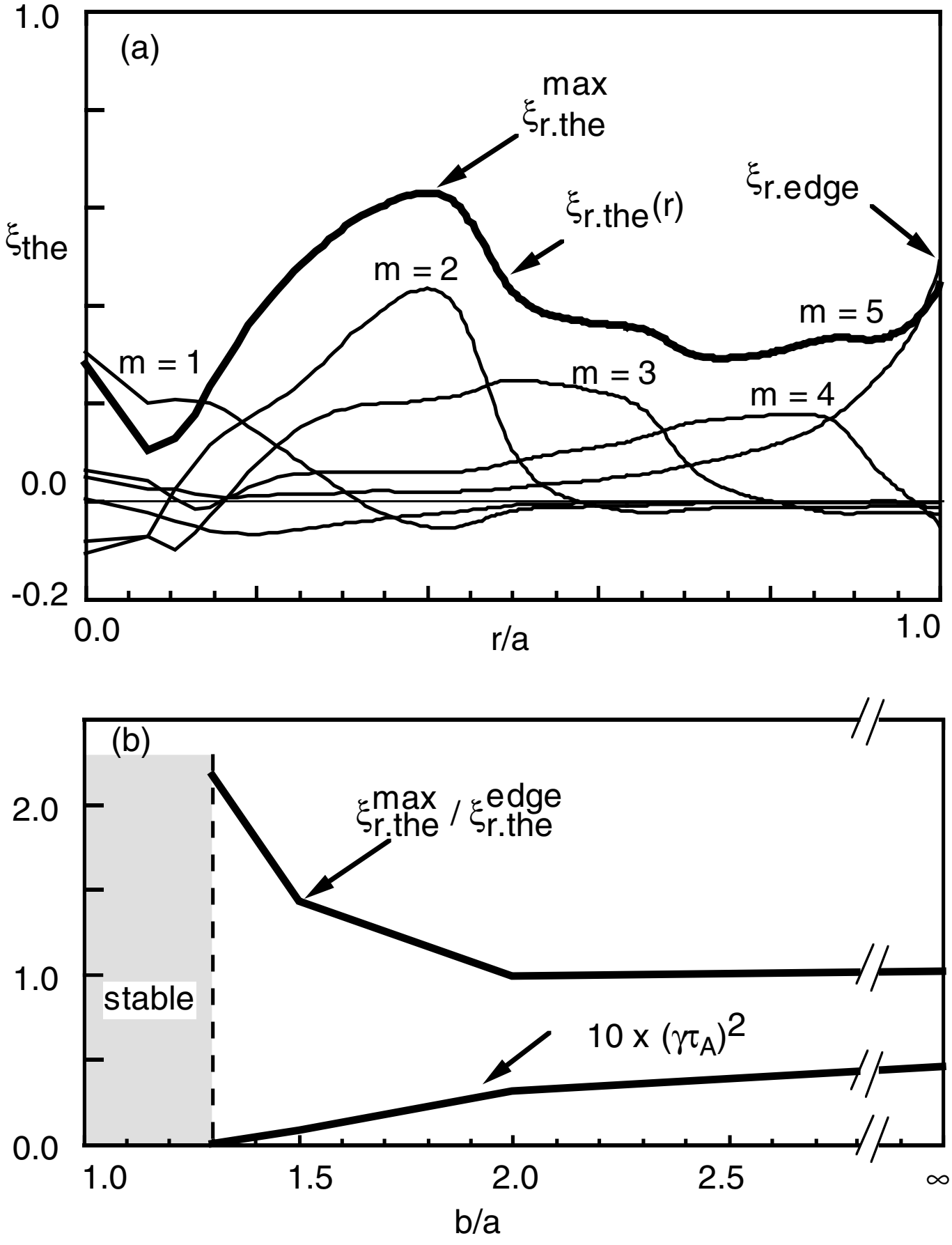
(a)
1.0
0.0
-0.2
ξ_{the}
$\xi^{max}_{r.the}$
$\xi_{r.the}(r)$
$\xi_{r.edge}$
m = 1
m = 2
m = 3
m = 4
m = 5
0.0
r/a
1.0
(b)
2.0
1.0
0.0
stable
$\xi^{max}_{r.the} / \xi^{edge}_{r.the}$
10 x $(\gamma\tau_A)^2$
1.0
1.5
2.0
2.5
∞
b/a