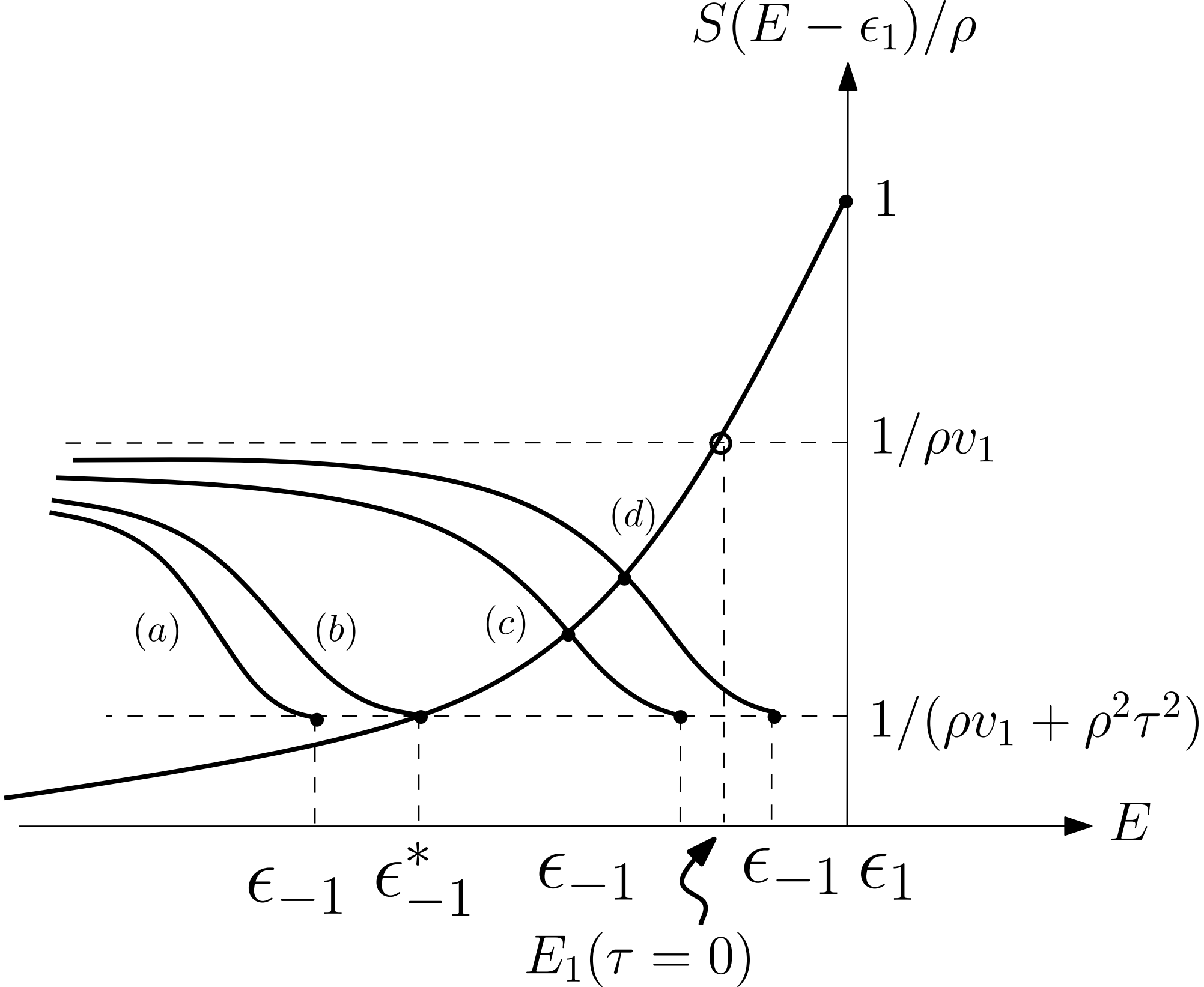
$S(E-\epsilon_1)/\rho$
1
$1/\rho v_1$
$1/(\rho v_1+\rho^2\tau^2)$
(a)
(b)
(c)
(d)
E
ϵ_{-1}
ϵ^*_{-1}
ϵ_{-1}
ϵ_{-1}
ϵ_1
$E_1(\tau=0)$