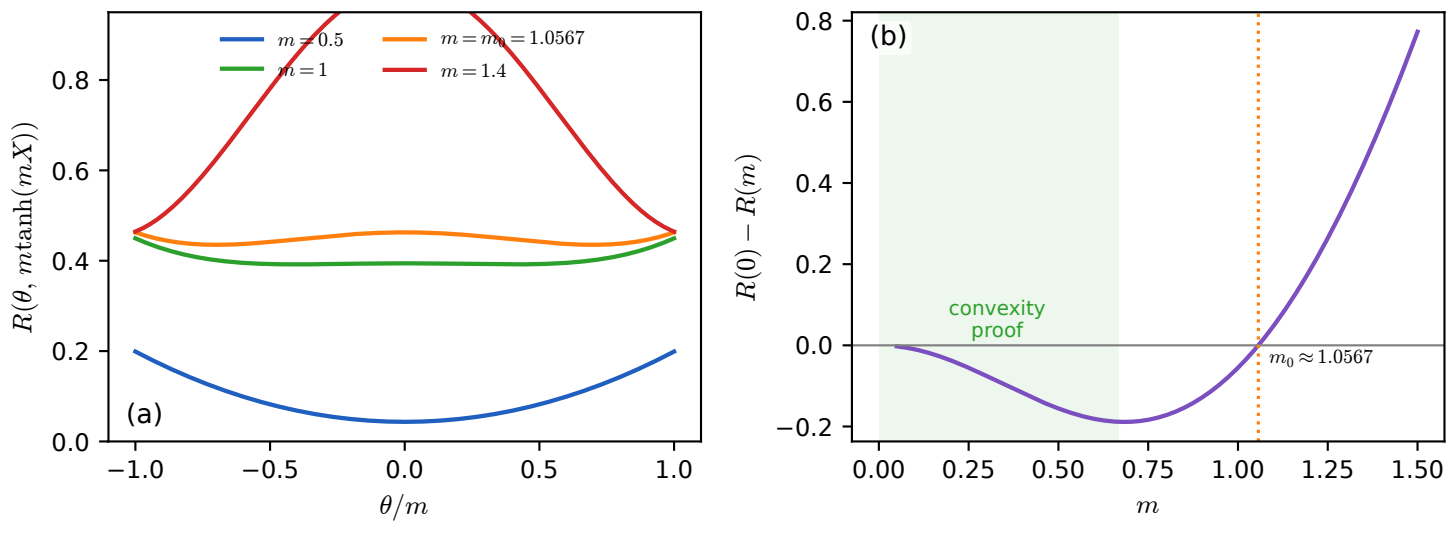

$m = 0.5$
$m = m_0 = 1.0567$
$m = 1$
$m = 1.4$
$R(\theta, m\tanh(mX))$
θ/m
(a)
(b)
$R(0) - R(m)$
convexity
proof
$m_0 \approx 1.0567$
m