ψ	$r \, \mathrm{Log}[r]^4$
$\psi(0)$	0
$\psi(1)$	0
ψ'	$\mathrm{Log}[r]^3 \, (4 + \mathrm{Log}[r])$
$\psi'(0)$	∞
$\psi'(r\_h)$	0
$\psi'(1)$	0
ψ''	$\frac{4 \, \mathrm{Log}[r]^2 \, (3+\mathrm{Log}[r])}{r}$
$\psi''(r\_h)$	$-64 \, e^4$
$\psi''(r\_h)$	-3494.28
r_h	$\frac{1}{e^4}$
r_h	0.0183156
A_h	$\frac{256}{e^4}$
A_h	4.6888