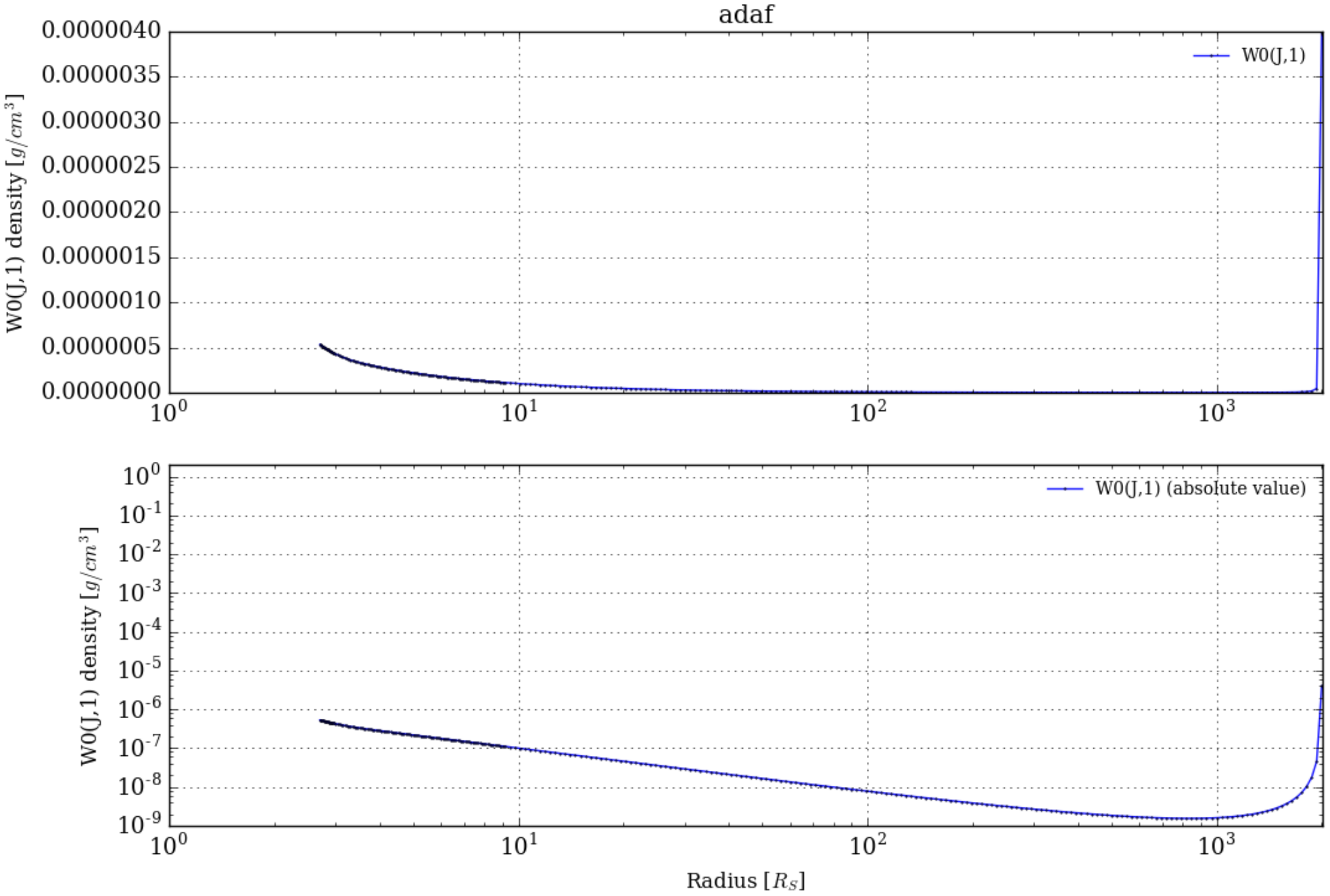
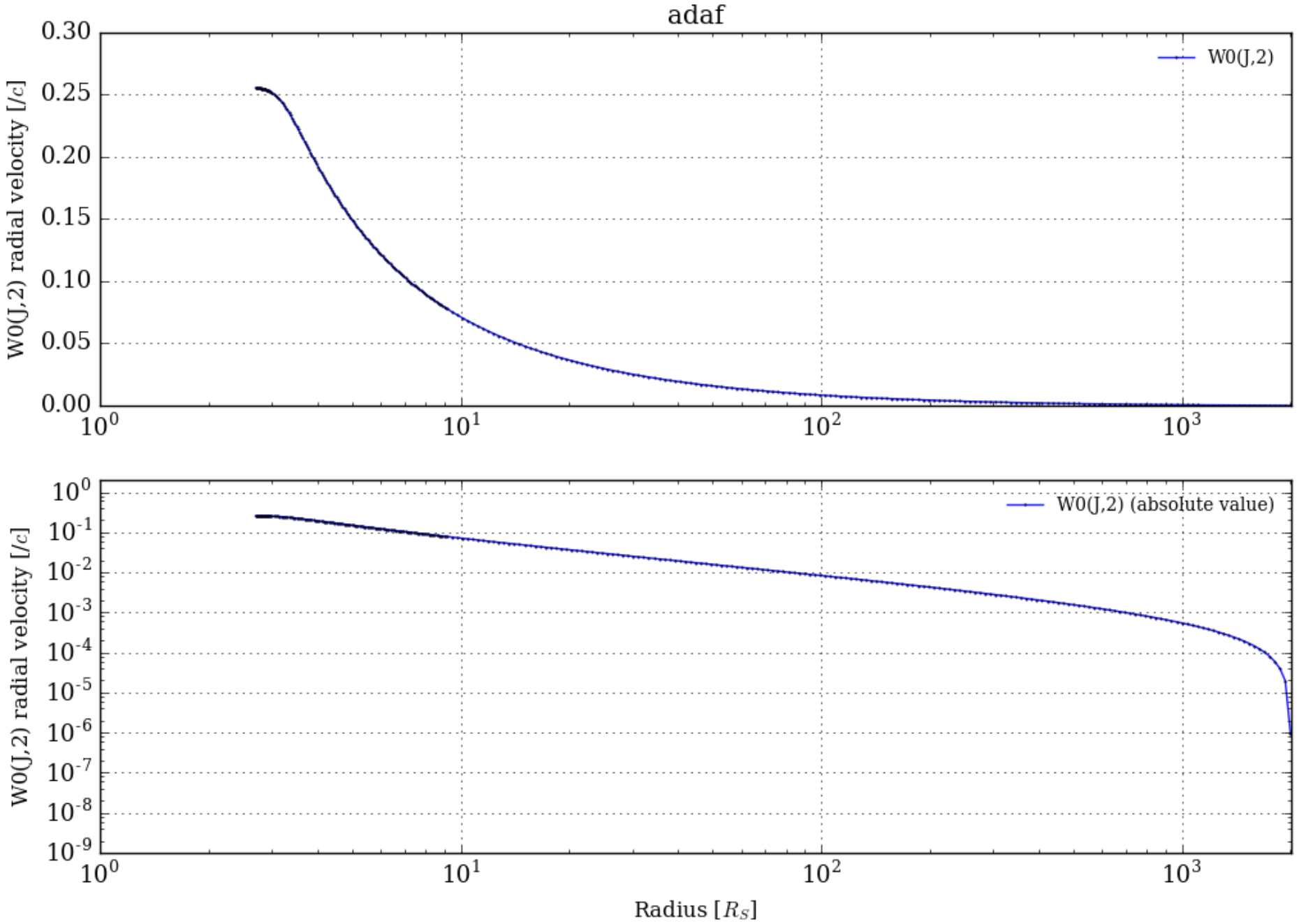
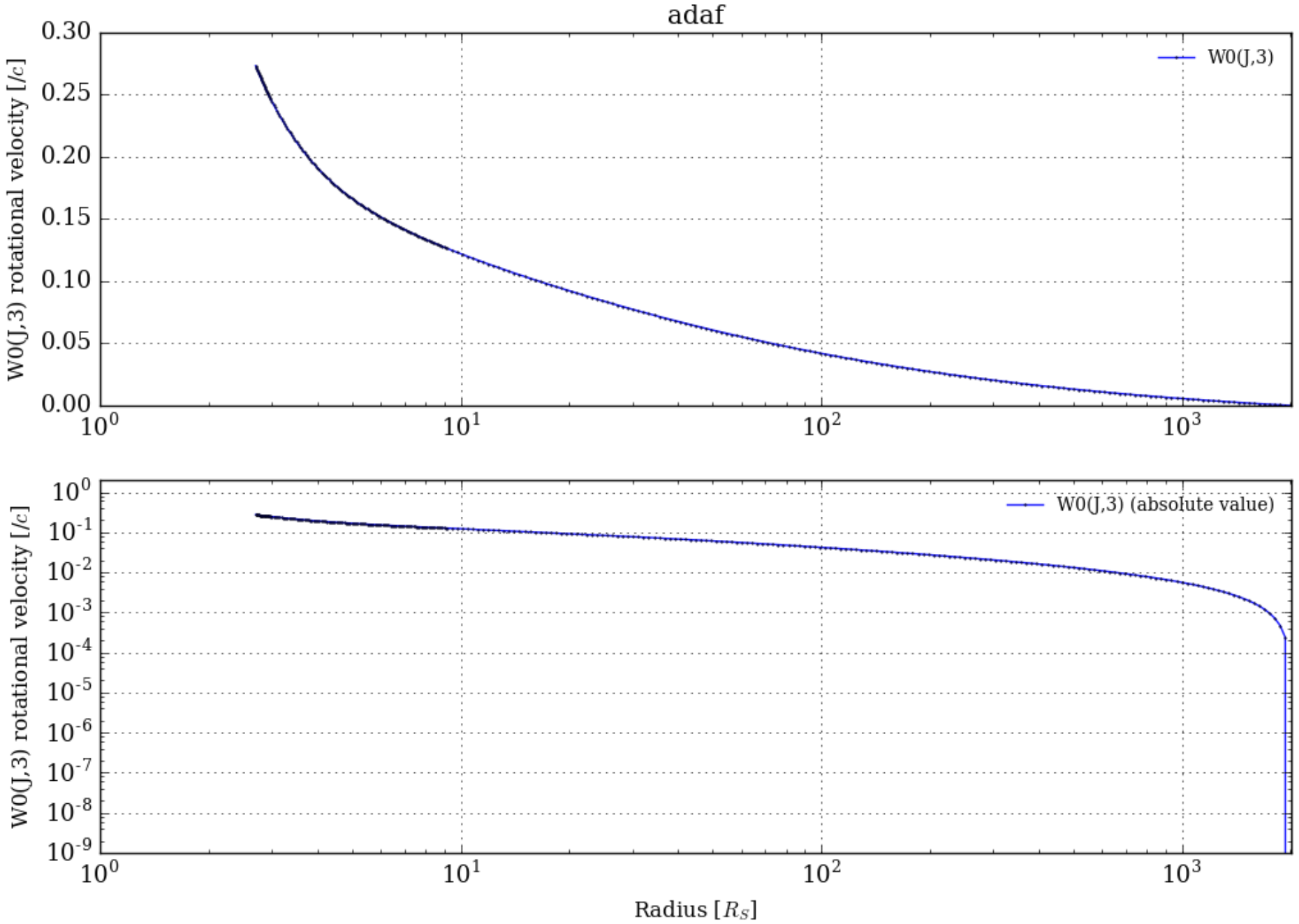
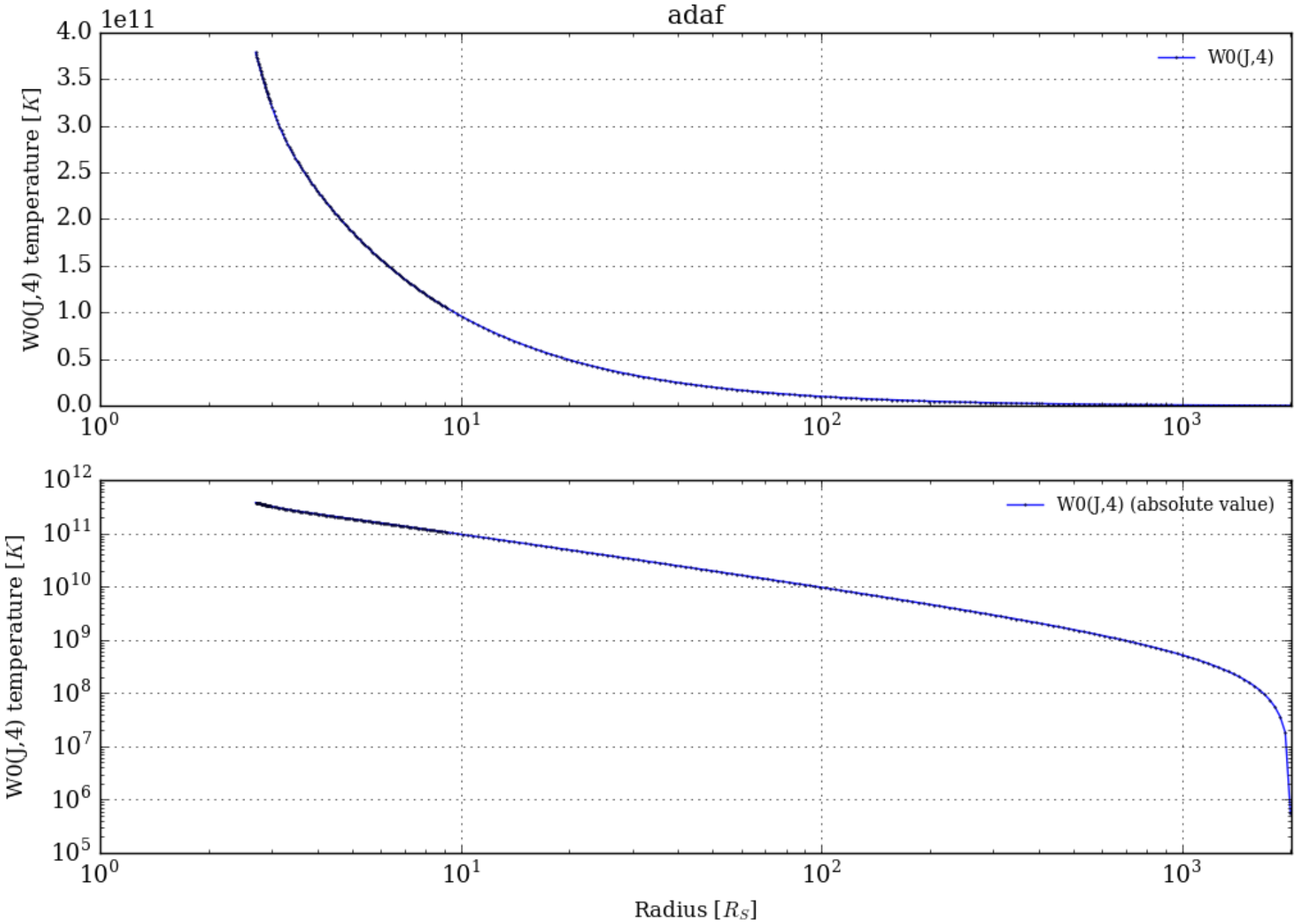
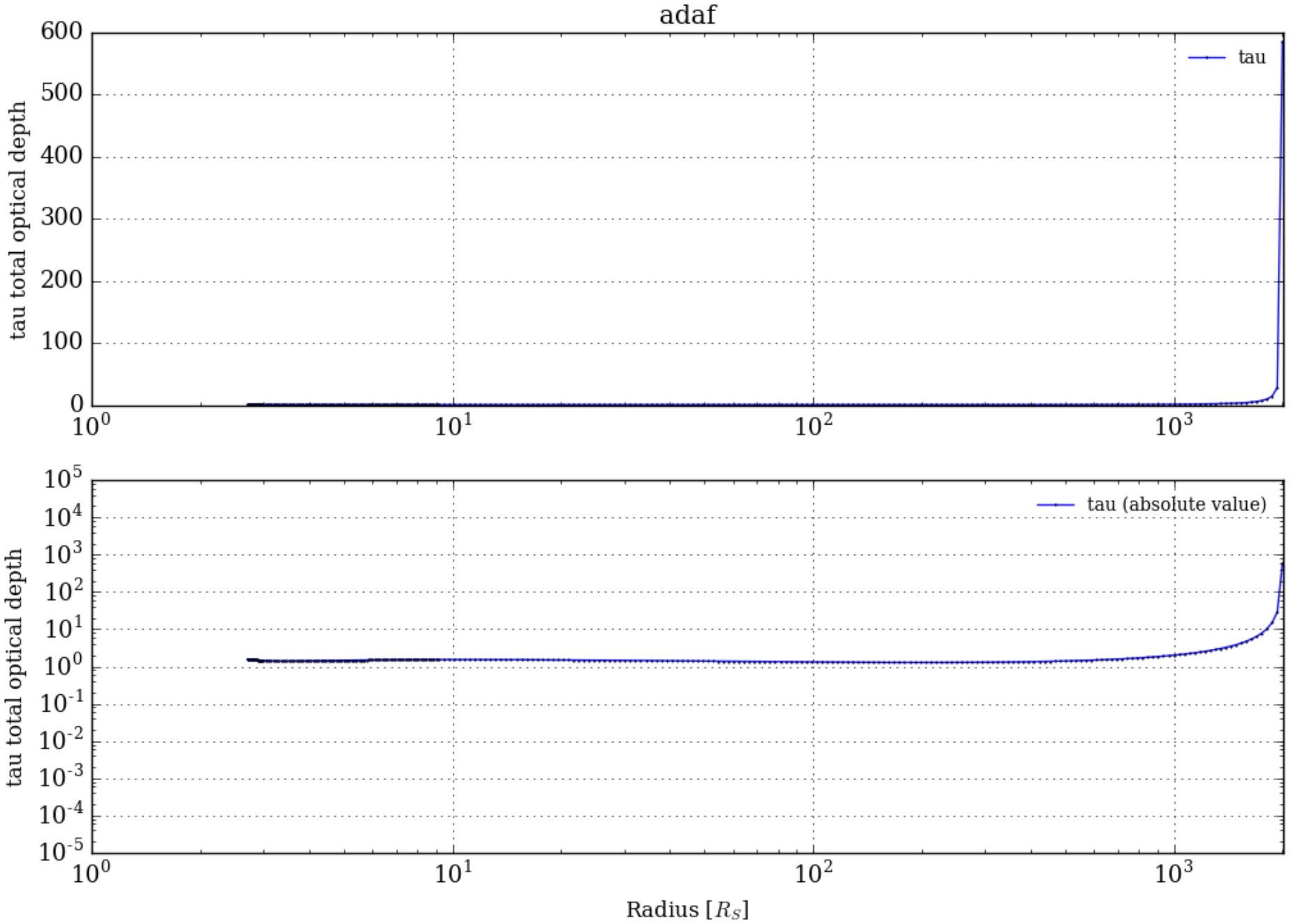
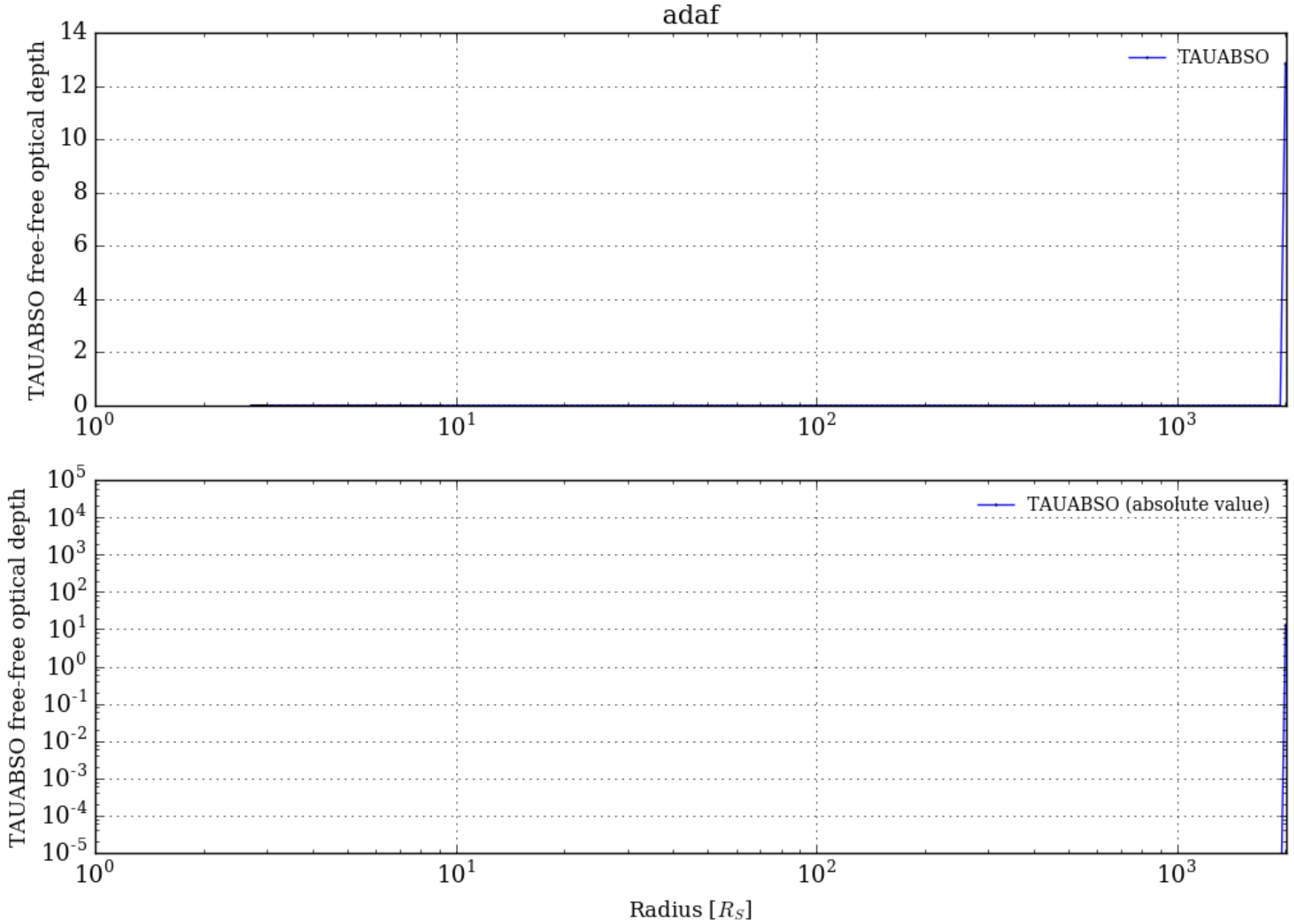

adaf
W0(J,1)
W0(J,1) density [g/cm^3]
0.0000040
0.0000035
0.0000030
0.0000025
0.0000020
0.0000015
0.0000010
0.0000005
0.0000000
10^0
10^1
10^2
10^3
W0(J,1) (absolute value)
W0(J,1) density [g/cm^3]
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
Radius [R_S]


adaf
W0(J,2)
W0(J,2) radial velocity [/c]
0.30
0.25
0.20
0.15
0.10
0.05
0.00
10^0
10^1
10^2
10^3
W0(J,2) (absolute value)
W0(J,2) radial velocity [/c]
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
Radius [R_S]


adaf
W0(J,3)
W0(J,3) rotational velocity [/c]
0.30
0.25
0.20
0.15
0.10
0.05
0.00
10^0
10^1
10^2
10^3
W0(J,3) (absolute value)
W0(J,3) rotational velocity [/c]
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
Radius [R_S]


adaf
1e11
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
W0(J,4) temperature [K]
W0(J,4)
10^0
10^1
10^2
10^3
10^{12}
10^{11}
10^{10}
10^9
10^8
10^7
10^6
10^5
W0(J,4) temperature [K]
W0(J,4) (absolute value)
Radius [R_S]


adaf
tau total optical depth
tau
tau (absolute value)
Radius [R_S]


adaf
TAUABSO free-free optical depth
TAUABSO
TAUABSO free-free optical depth
TAUABSO (absolute value)
Radius [R_S]