
Node 24, Snap 76
id=378302901275070867
M=1.40e+12 M./h (Len = 518)
FoF #24; Coretag = 378302901275070867
M = 1.45e+12 M./h (537.64)
Node 23, Snap 77
id=378302901275070867
M=2.14e+12 M./h (Len = 794)
FoF #23; Coretag = 378302901275070867
M = 1.55e+12 M./h (573.27)
Node 22, Snap 78
id=378302901275070867
M=2.08e+12 M./h (Len = 770)
FoF #22; Coretag = 378302901275070867
M = 1.57e+12 M./h (580.96)
Node 21, Snap 79
id=378302901275070867
M=2.16e+12 M./h (Len = 799)
FoF #21; Coretag = 378302901275070867
M = 1.41e+12 M./h (523.05)
Node 20, Snap 80
id=378302901275070867
M=2.15e+12 M./h (Len = 796)
FoF #20; Coretag = 378302901275070867
M = 1.46e+12 M./h (540.09)
Node 19, Snap 81
id=378302901275070867
M=2.11e+12 M./h (Len = 783)
FoF #19; Coretag = 378302901275070867
M = 1.47e+12 M./h (546.08)
Node 18, Snap 82
id=378302901275070867
M=2.10e+12 M./h (Len = 778)
FoF #18; Coretag = 378302901275070867
M = 1.56e+12 M./h (578.96)
Node 17, Snap 83
id=378302901275070867
M=2.17e+12 M./h (Len = 805)
FoF #17; Coretag = 378302901275070867
M = 1.63e+12 M./h (603.97)
Node 16, Snap 84
id=378302901275070867
M=2.11e+12 M./h (Len = 781)
FoF #16; Coretag = 378302901275070867
M = 1.64e+12 M./h (607.21)
Node 15, Snap 85
id=378302901275070867
M=2.21e+12 M./h (Len = 817)
FoF #15; Coretag = 378302901275070867
M = 1.94e+12 M./h (720.09)
Node 14, Snap 86
id=378302901275070867
M=2.15e+12 M./h (Len = 796)
FoF #14; Coretag = 378302901275070867
M = 2.05e+12 M./h (760.75)
Node 13, Snap 87
id=378302901275070867
M=2.22e+12 M./h (Len = 822)
FoF #13; Coretag = 378302901275070867
M = 2.20e+12 M./h (814.54)
Node 12, Snap 88
id=378302901275070867
M=2.24e+12 M./h (Len = 831)
FoF #12; Coretag = 378302901275070867
M = 2.23e+12 M./h (824.67)
Node 11, Snap 89
id=378302901275070867
M=2.28e+12 M./h (Len = 843)
FoF #11; Coretag = 378302901275070867
M = 2.26e+12 M./h (837.83)
Node 10, Snap 90
id=378302901275070867
M=2.40e+12 M./h (Len = 889)
FoF #10; Coretag = 378302901275070867
M = 2.23e+12 M./h (825.75)
Node 9, Snap 91
id=378302901275070867
M=2.45e+12 M./h (Len = 909)
FoF #9; Coretag = 378302901275070867
M = 2.20e+12 M./h (814.66)
Node 8, Snap 92
id=378302901275070867
M=2.41e+12 M./h (Len = 891)
FoF #8; Coretag = 378302901275070867
M = 2.17e+12 M./h (802.45)
Node 7, Snap 93
id=378302901275070867
M=2.43e+12 M./h (Len = 900)
FoF #7; Coretag = 378302901275070867
M = 2.18e+12 M./h (805.92)
Node 6, Snap 94
id=378302901275070867
M=2.43e+12 M./h (Len = 899)
FoF #6; Coretag = 378302901275070867
M = 2.15e+12 M./h (795.82)
Node 5, Snap 95
id=378302901275070867
M=2.45e+12 M./h (Len = 909)
FoF #5; Coretag = 378302901275070867
M = 2.24e+12 M./h (829.07)
Node 4, Snap 96
id=378302901275070867
M=2.42e+12 M./h (Len = 898)
FoF #4; Coretag = 378302901275070867
M = 2.22e+12 M./h (822.72)
Node 3, Snap 97
id=378302901275070867
M=2.50e+12 M./h (Len = 925)
FoF #3; Coretag = 378302901275070867
M = 2.30e+12 M./h (852.23)
Node 2, Snap 98
id=378302901275070867
M=2.58e+12 M./h (Len = 955)
FoF #2; Coretag = 378302901275070867
M = 2.31e+12 M./h (856.86)
Node 1, Snap 99
id=378302901275070867
M=2.60e+12 M./h (Len = 962)
FoF #1; Coretag = 378302901275070867
M = 2.34e+12 M./h (868.44)
Node 0, Snap 100
id=378302901275070867
M=2.64e+12 M./h (Len = 976)
FoF #0; Coretag = 378302901275070867
M = 2.37e+12 M./h (876.78)