
Node 27, Snap 73
id=387309623788440148
M=1.41e+12 M./h (Len = 521)
FoF #27; Coretag = 387309623788440148
M = 1.45e+12 M./h (535.89)
Node 26, Snap 74
id=387309623788440148
M=1.49e+12 M./h (Len = 553)
FoF #26; Coretag = 387309623788440148
M = 1.61e+12 M./h (597.49)
Node 25, Snap 75
id=387309623788440148
M=1.56e+12 M./h (Len = 578)
FoF #25; Coretag = 387309623788440148
M = 1.67e+12 M./h (619.72)
Node 24, Snap 76
id=387309623788440148
M=1.67e+12 M./h (Len = 618)
FoF #24; Coretag = 387309623788440148
M = 1.68e+12 M./h (622.57)
Node 23, Snap 77
id=387309623788440148
M=1.73e+12 M./h (Len = 639)
FoF #23; Coretag = 387309623788440148
M = 1.84e+12 M./h (682.24)
Node 22, Snap 78
id=387309623788440148
M=1.83e+12 M./h (Len = 679)
FoF #22; Coretag = 387309623788440148
M = 1.86e+12 M./h (687.07)
Node 21, Snap 79
id=387309623788440148
M=1.78e+12 M./h (Len = 659)
FoF #21; Coretag = 387309623788440148
M = 1.71e+12 M./h (632.94)
Node 20, Snap 80
id=387309623788440148
M=1.80e+12 M./h (Len = 665)
FoF #20; Coretag = 387309623788440148
M = 1.66e+12 M./h (612.99)
Node 19, Snap 81
id=387309623788440148
M=1.73e+12 M./h (Len = 642)
FoF #19; Coretag = 387309623788440148
M = 1.62e+12 M./h (600.29)
Node 18, Snap 82
id=387309623788440148
M=1.69e+12 M./h (Len = 625)
FoF #18; Coretag = 387309623788440148
M = 1.64e+12 M./h (606.24)
Node 17, Snap 83
id=387309623788440148
M=1.71e+12 M./h (Len = 635)
FoF #17; Coretag = 387309623788440148
M = 1.63e+12 M./h (603.08)
Node 16, Snap 84
id=387309623788440148
M=1.68e+12 M./h (Len = 621)
FoF #16; Coretag = 387309623788440148
M = 1.64e+12 M./h (608.65)
Node 15, Snap 85
id=387309623788440148
M=1.73e+12 M./h (Len = 642)
FoF #15; Coretag = 387309623788440148
M = 1.62e+12 M./h (600.28)
Node 14, Snap 86
id=387309623788440148
M=1.65e+12 M./h (Len = 612)
FoF #14; Coretag = 387309623788440148
M = 1.59e+12 M./h (589.94)
Node 13, Snap 87
id=387309623788440148
M=1.66e+12 M./h (Len = 616)
FoF #13; Coretag = 387309623788440148
M = 1.66e+12 M./h (616.48)
Node 12, Snap 88
id=387309623788440148
M=1.66e+12 M./h (Len = 614)
FoF #12; Coretag = 387309623788440148
M = 1.63e+12 M./h (602.55)
Node 11, Snap 89
id=387309623788440148
M=1.65e+12 M./h (Len = 612)
FoF #11; Coretag = 387309623788440148
M = 1.69e+12 M./h (624.35)
Node 10, Snap 90
id=387309623788440148
M=1.71e+12 M./h (Len = 634)
FoF #10; Coretag = 387309623788440148
M = 1.70e+12 M./h (628.52)
Node 9, Snap 91
id=387309623788440148
M=1.66e+12 M./h (Len = 616)
FoF #9; Coretag = 387309623788440148
M = 1.71e+12 M./h (632.69)
Node 8, Snap 92
id=387309623788440148
M=1.73e+12 M./h (Len = 642)
FoF #8; Coretag = 387309623788440148
M = 1.74e+12 M./h (643.81)
Node 7, Snap 93
id=387309623788440148
M=1.73e+12 M./h (Len = 639)
FoF #7; Coretag = 387309623788440148
M = 1.75e+12 M./h (648.44)
Node 6, Snap 94
id=387309623788440148
M=1.79e+12 M./h (Len = 662)
FoF #6; Coretag = 387309623788440148
M = 1.79e+12 M./h (663.72)
Node 5, Snap 95
id=387309623788440148
M=1.84e+12 M./h (Len = 683)
FoF #5; Coretag = 387309623788440148
M = 1.80e+12 M./h (668.35)
Node 4, Snap 96
id=387309623788440148
M=1.86e+12 M./h (Len = 690)
FoF #4; Coretag = 387309623788440148
M = 1.81e+12 M./h (669.74)
Node 3, Snap 97
id=387309623788440148
M=1.92e+12 M./h (Len = 712)
FoF #3; Coretag = 387309623788440148
M = 1.85e+12 M./h (683.64)
Node 2, Snap 98
id=387309623788440148
M=2.00e+12 M./h (Len = 740)
FoF #2; Coretag = 387309623788440148
M = 1.85e+12 M./h (684.10)
Node 1, Snap 99
id=387309623788440148
M=1.98e+12 M./h (Len = 733)
FoF #1; Coretag = 387309623788440148
M = 1.88e+12 M./h (695.68)
Node 0, Snap 100
id=387309623788440148
M=2.11e+12 M./h (Len = 783)
FoF #0; Coretag = 387309623788440148
M = 1.90e+12 M./h (704.94)