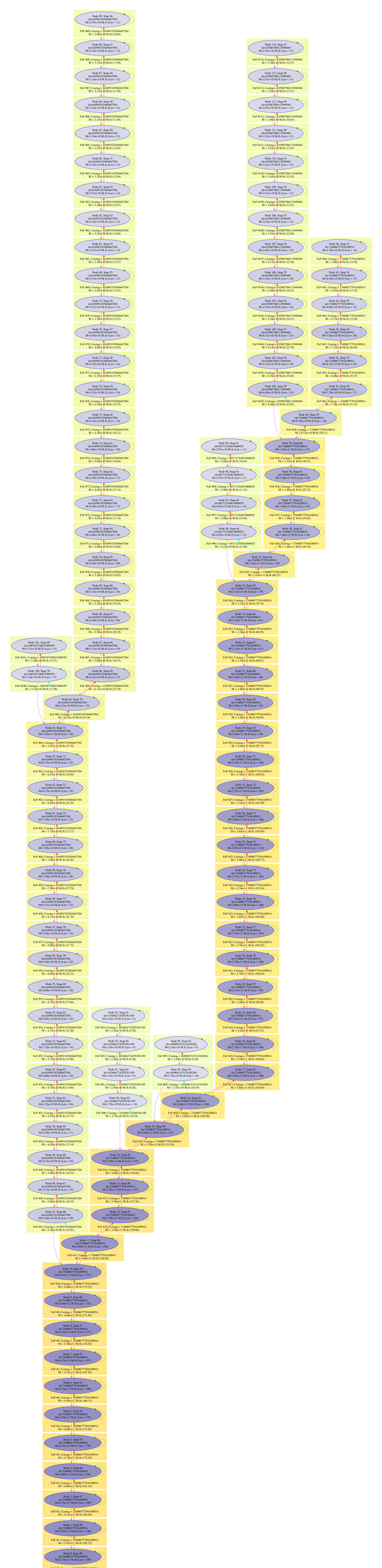
Node 86; Snap 46
id=0.009513760464784
M=2.75e+3 M.B.(Lev = 11)
Fol# 89; Coeing = 0.009513760464784
M = 2.86e+3 M.B.(10.65)
Node 86; Snap 47
id=0.009513760464784
M=3.4e+3 M.B.(Lev = 12)
Fol# 88; Coeing = 0.009513760464784
M = 3.13e+3 M.B.(11.58)
Node 87; Snap 48
id=0.009513760464784
M=3.2e+3 M.B.(Lev = 12)
Fol# 87; Coeing = 0.009513760464784
M = 3.13e+3 M.B.(11.58)
Node 86; Snap 49
id=0.009513760464784
M=3.2e+3 M.B.(Lev = 12)
Fol# 86; Coeing = 0.009513760464784
M = 3.13e+3 M.B.(11.58)
Node 85; Snap 50
id=0.009513760464784
M=3.2e+3 M.B.(Lev = 12)
Fol# 85; Coeing = 0.009513760464784
M = 3.25e+3 M.B.(12.04)
Node 84; Snap 51
id=0.009513760464784
M=3.2e+3 M.B.(Lev = 12)
Fol# 84; Coeing = 0.009513760464784
M = 3.25e+3 M.B.(12.04)
Node 83; Snap 52
id=0.009513760464784
M=3.5e+3 M.B.(Lev = 13)
Fol# 83; Coeing = 0.009513760464784
M = 3.38e+3 M.B.(12.51)
Node 82; Snap 53
id=0.009513760464784
M=3.5e+3 M.B.(Lev = 13)
Fol# 82; Coeing = 0.009513760464784
M = 3.25e+3 M.B.(12.04)
Node 81; Snap 54
id=0.009513760464784
M=3.5e+3 M.B.(Lev = 13)
Fol# 81; Coeing = 0.009513760464784
M = 3.38e+3 M.B.(12.51)
Node 80; Snap 55
id=0.009513760464784
M=3.5e+3 M.B.(Lev = 13)
Fol# 80; Coeing = 0.009513760464784
M = 3.63e+3 M.B.(13.43)
Node 79; Snap 56
id=0.009513760464784
M=3.5e+3 M.B.(Lev = 13)
Fol# 79; Coeing = 0.009513760464784
M = 3.38e+3 M.B.(12.51)
Node 78; Snap 57
id=0.009513760464784
M=4.0e+3 M.B.(Lev = 15)
Fol# 78; Coeing = 0.009513760464784
M = 4.00e+3 M.B.(14.82)
Node 77; Snap 58
id=0.009513760464784
M=4.2e+3 M.B.(Lev = 16)
Fol# 77; Coeing = 0.009513760464784
M = 4.25e+3 M.B.(15.75)
Node 76; Snap 59
id=0.009513760464784
M=4.5e+3 M.B.(Lev = 16)
Fol# 76; Coeing = 0.009513760464784
M = 4.25e+3 M.B.(15.75)
Node 75; Snap 60
id=0.009513760464784
M=4.5e+3 M.B.(Lev = 16)
Fol# 75; Coeing = 0.009513760464784
M = 4.38e+3 M.B.(16.21)
Node 74; Snap 61
id=0.009513760464784
M=4.8e+3 M.B.(Lev = 18)
Fol# 74; Coeing = 0.009513760464784
M = 4.88e+3 M.B.(18.08)
Node 73; Snap 62
id=0.009513760464784
M=4.9e+3 M.B.(Lev = 18)
Fol# 73; Coeing = 0.009513760464784
M = 4.63e+3 M.B.(17.14)
Node 72; Snap 63
id=0.009513760464784
M=4.9e+3 M.B.(Lev = 18)
Fol# 72; Coeing = 0.009513760464784
M = 4.63e+3 M.B.(17.14)
Node 71; Snap 64
id=0.009513760464784
M=4.8e+3 M.B.(Lev = 18)
Fol# 71; Coeing = 0.009513760464784
M = 4.88e+3 M.B.(18.08)
Node 70; Snap 65
id=0.009513760464784
M=5.4e+3 M.B.(Lev = 20)
Fol# 70; Coeing = 0.009513760464784
M = 5.38e+3 M.B.(19.92)
Node 69; Snap 66
id=0.009513760464784
M=5.5e+3 M.B.(Lev = 19)
Fol# 69; Coeing = 0.009513760464784
M = 5.25e+3 M.B.(19.45)
Node 68; Snap 67
id=0.009513760464784
M=5.4e+3 M.B.(Lev = 20)
Fol# 68; Coeing = 0.009513760464784
M = 5.50e+3 M.B.(20.38)
Node 67; Snap 68
id=0.009513760464784
M=5.1e+3 M.B.(Lev = 19)
Fol# 67; Coeing = 0.009513760464784
M = 5.00e+3 M.B.(18.53)
Node 66; Snap 69
id=0.009513760464784
M = 6.1e+3 M.B.(22.70)
Node 101; Snap 49
id=-0.00267654885398559
M=1.53e+3 M.B.(Lev = 13)
Fol# 101; Coeing = -0.00267654885398559
M = 1.38e+3 M.B.(12.51)
Node 100; Snap 50
id=-0.00267654885398559
M=1.38e+3 M.B.(Lev = 12)
Fol# 100; Coeing = -0.00267654885398559
M = 3.13e+3 M.B.(11.58)
Node 65; Snap 70
id=0.009513760464784
M=4.2e+3 M.B.(Lev = 17)
Fol# 65; Coeing = 0.009513760464784
M = 4.25e+3 M.B.(23.16)
Node 64; Snap 71
id=0.009513760464784
M=1.01e+3 M.B.(Lev = 38)
Fol# 64; Coeing = 0.009513760464784
M = 1.02e+3 M.B.(37.52)
Node 63; Snap 72
id=0.009513760464784
M=0.79e+3 M.B.(Lev = 25)
Fol# 63; Coeing = 0.009513760464784
M = 0.87e+3 M.B.(28.69)
Node 62; Snap 73
id=0.009513760464784
M=0.79e+3 M.B.(Lev = 25)
Fol# 62; Coeing = 0.009513760464784
M = 0.82e+3 M.B.(25.25)
Node 61; Snap 74
id=0.009513760464784
M=7.29e+3 M.B.(Lev = 27)
Fol# 61; Coeing = 0.009513760464784
M = 7.53e+3 M.B.(27.17)
Node 60; Snap 75
id=0.009513760464784
M=7.02e+3 M.B.(Lev = 26)
Fol# 60; Coeing = 0.009513760464784
M = 7.08e+3 M.B.(26.26)
Node 59; Snap 76
id=0.009513760464784
M=7.56e+3 M.B.(Lev = 28)
Fol# 59; Coeing = 0.009513760464784
M = 7.56e+3 M.B.(27.79)
Node 58; Snap 77
id=0.009513760464784
M=6.21e+3 M.B.(Lev = 23)
Fol# 58; Coeing = 0.009513760464784
M = 6.15e+3 M.B.(22.59)
Node 57; Snap 78
id=0.009513760464784
M=5.94e+3 M.B.(Lev = 22)
Fol# 57; Coeing = 0.009513760464784
M = 5.86e+3 M.B.(21.77)
Node 56; Snap 79
id=0.009513760464784
M=5.94e+3 M.B.(Lev = 22)
Fol# 56; Coeing = 0.009513760464784
M = 6.08e+3 M.B.(22.23)
Node 55; Snap 80
id=0.009513760464784
M=4.86e+3 M.B.(Lev = 18)
Fol# 55; Coeing = 0.009513760464784
M = 4.75e+3 M.B.(17.60)
Node 54; Snap 81
id=0.009513760464784
M=4.05e+3 M.B.(Lev = 15)
Fol# 54; Coeing = 0.009513760464784
M = 4.25e+3 M.B.(15.28)
Node 53; Snap 82
id=0.009513760464784
M=3.78e+3 M.B.(Lev = 14)
Fol# 53; Coeing = 0.009513760464784
M = 3.75e+3 M.B.(13.90)
Node 52; Snap 83
id=0.009513760464784
M=4.86e+3 M.B.(Lev = 18)
Fol# 52; Coeing = 0.009513760464784
M = 4.75e+3 M.B.(17.60)
Node 51; Snap 84
id=0.009513760464784
M=4.32e+3 M.B.(Lev = 16)
Fol# 51; Coeing = 0.009513760464784
M = 4.25e+3 M.B.(15.75)
Node 50; Snap 85
id=0.009513760464784
M=4.68e+3 M.B.(Lev = 17)
Fol# 50; Coeing = 0.009513760464784
M = 4.63e+3 M.B.(17.14)
Node 49; Snap 86
id=0.009513760464784
M=1.5e+3 M.B.(Lev = 37)
Fol# 49; Coeing = 0.009513760464784
M = 5.00e+3 M.B.(18.53)
Node 48; Snap 87
id=0.009513760464784
M=1.5e+3 M.B.(Lev = 37)
Fol# 48; Coeing = 0.009513760464784
M = 5.00e+3 M.B.(18.53)
Node 47; Snap 88
id=0.009513760464784
M=5.4e+3 M.B.(Lev = 20)
Fol# 47; Coeing = 0.009513760464784
M = 5.38e+3 M.B.(19.92)
Node 114; Snap 47
id=0.556075861139494864
M=3.1e+3 M.B.(Lev = 12)
Fol# 114; Coeing = 0.556075861139494864
M = 3.38e+3 M.B.(12.51)
Node 113; Snap 48
id=0.556075861139494864
M=3.1e+3 M.B.(Lev = 13)
Fol# 113; Coeing = 0.556075861139494864
M = 3.38e+3 M.B.(12.51)
Node 112; Snap 49
id=0.556075861139494864
M=2.7e+3 M.B.(Lev = 11)
Fol# 112; Coeing = 0.556075861139494864
M = 2.88e+3 M.B.(10.65)
Node 111; Snap 50
id=0.556075861139494864
M=3.6e+3 M.B.(Lev = 13)
Fol# 111; Coeing = 0.556075861139494864
M = 3.63e+3 M.B.(13.43)
Node 110; Snap 51
id=0.556075861139494864
M=3.6e+3 M.B.(Lev = 13)
Fol# 110; Coeing = 0.556075861139494864
M = 3.63e+3 M.B.(13.43)
Node 109; Snap 52
id=0.556075861139494864
M=3.6e+3 M.B.(Lev = 13)
Fol# 109; Coeing = 0.556075861139494864
M = 3.63e+3 M.B.(13.43)
Node 108; Snap 53
id=0.556075861139494864
M=3.2e+3 M.B.(Lev = 12)
Fol# 108; Coeing = 0.556075861139494864
M = 3.25e+3 M.B.(12.04)
Node 107; Snap 54
id=0.556075861139494864
M=4.0e+3 M.B.(Lev = 15)
Fol# 107; Coeing = 0.556075861139494864
M = 4.13e+3 M.B.(15.28)
Node 106; Snap 55
id=0.556075861139494864
M=4.3e+3 M.B.(Lev = 16)
Fol# 106; Coeing = 0.556075861139494864
M = 4.38e+3 M.B.(16.21)
Node 105; Snap 56
id=0.556075861139494864
M=4.3e+3 M.B.(Lev = 16)
Fol# 105; Coeing = 0.556075861139494864
M = 4.38e+3 M.B.(16.21)
Node 104; Snap 57
id=0.556075861139494864
M=6.7e+3 M.B.(Lev = 24)
Fol# 104; Coeing = 0.556075861139494864
M = 6.13e+3 M.B.(22.70)
Node 103; Snap 58
id=0.556075861139494864
M=4.3e+3 M.B.(Lev = 16)
Fol# 103; Coeing = 0.556075861139494864
M = 5.25e+3 M.B.(19.45)
Node 102; Snap 59
id=0.556075861139494864
M=6.3e+3 M.B.(Lev = 23)
Fol# 102; Coeing = 0.556075861139494864
M = 6.38e+3 M.B.(23.62)
Node 40; Snap 53
id=-7340867779161009914
M=3.6e+3 M.B.(Lev = 14)
Fol# 40; Coeing = -7340867779161009914
M = 3.38e+3 M.B.(14.36)
Node 45; Snap 54
id=-7340867779161009914
M=56e+3 M.B.(Lev = 17)
Fol# 45; Coeing = -7340867779161009914
M = 4.63e+3 M.B.(17.14)
Node 44; Snap 55
id=-7340867779161009914
M=4.0e+3 M.B.(Lev = 15)
Fol# 44; Coeing = -7340867779161009914
M = 4.13e+3 M.B.(15.28)
Node 43; Snap 56
id=-7340867779161009914
M=92e+3 M.B.(Lev = 26)
Fol# 43; Coeing = -7340867779161009914
M = 7.13e+3 M.B.(26.40)
Node 42; Snap 57
id=-7340867779161009914
M=6.7e+3 M.B.(Lev = 25)
Fol# 42; Coeing = -7340867779161009914
M = 6.88e+3 M.B.(25.47)
Node 41; Snap 58
id=-7340867779161009914
M=7.9e+3 M.B.(Lev = 27)
Fol# 41; Coeing = -7340867779161009914
M = 7.38e+3 M.B.(27.33)
Node 40; Snap 59
id=-7340867779161009914
M=6.1e+3 M.B.(Lev = 23)
Fol# 40; Coeing = -7340867779161009914
M = 6.13e+3 M.B.(22.70)
Node 99; Snap 61
id=0.171276487406025
M=2.97e+3 M.B.(Lev = 11)
Fol# 99; Coeing = 0.171276487406025
M = 2.88e+3 M.B.(10.65)
Node 98; Snap 62
id=0.171276487406025
M=2.97e+3 M.B.(Lev = 11)
Fol# 98; Coeing = 0.171276487406025
M = 3.00e+3 M.B.(11.12)
Node 97; Snap 63
id=0.171276487406025
M=4.05e+3 M.B.(Lev = 15)
Fol# 97; Coeing = 0.171276487406025
M = 4.00e+3 M.B.(14.82)
Node 96; Snap 64
id=0.171276487406025
M=4.05e+3 M.B.(Lev = 15)
Fol# 96; Coeing = 0.171276487406025
M = 4.13e+3 M.B.(15.28)
Node 39; Snap 60
id=-7340867779161009914
M=1.54e+11 M.B.(Lev = 57)
Fol# 39; Coeing = -7340867779161009914
M = 1.15e+11 M.B.(56.55)
Node 38; Snap 61
id=-7340867779161009914
M=1.46e+11 M.B.(Lev = 55)
Fol# 38; Coeing = -7340867779161009914
M = 1.08e+11 M.B.(55.12)
Node 37; Snap 62
id=-7340867779161009914
M=1.46e+11 M.B.(Lev = 55)
Fol# 37; Coeing = -7340867779161009914
M = 1.08e+11 M.B.(54.65)
Node 36; Snap 63
id=-7340867779161009914
M=1.46e+11 M.B.(Lev = 54)
Fol# 36; Coeing = -7340867779161009914
M = 1.08e+11 M.B.(54.19)
Node 35; Snap 64
id=-7340867779161009914
M=1.62e+11 M.B.(Lev = 60)
Fol# 35; Coeing = -7340867779161009914
M = 1.23e+11 M.B.(60.21)
Node 34; Snap 65
id=-7340867779161009914
M=2.1e+11 M.B.(Lev = 79)
Fol# 34; Coeing = -7340867779161009914
M = 2.15e+11 M.B.(78.74)
Node 33; Snap 66
id=-7340867779161009914
M=1.29e+11 M.B.(Lev = 61)
Fol# 33; Coeing = -7340867779161009914
M = 2.23e+11 M.B.(60.39)
Node 32; Snap 67
id=-7340867779161009914
M=2.35e+11 M.B.(Lev = 87)
Fol# 32; Coeing = -7340867779161009914
M = 2.46e+11 M.B.(88.41)
Node 31; Snap 68
id=-7340867779161009914
M=2.46e+11 M.B.(Lev = 92)
Fol# 31; Coeing = -7340867779161009914
M = 2.46e+11 M.B.(88.95)
Node 30; Snap 69
id=-7340867779161009914
M=2.56e+11 M.B.(Lev = 95)
Fol# 30; Coeing = -7340867779161009914
M = 2.56e+11 M.B.(94.95)
Node 29; Snap 70
id=-7340867779161009914
M=2.68e+11 M.B.(Lev = 99)
Fol# 29; Coeing = -7340867779161009914
M = 2.66e+11 M.B.(97.73)
Node 28; Snap 71
id=-7340867779161009914
M=2.76e+11 M.B.(Lev = 102)
Fol# 28; Coeing = -7340867779161009914
M = 2.76e+11 M.B.(100.04)
Node 27; Snap 72
id=-7340867779161009914
M=2.76e+11 M.B.(Lev = 102)
Fol# 27; Coeing = -7340867779161009914
M = 2.75e+11 M.B.(101.90)
Node 26; Snap 73
id=-7340867779161009914
M=2.86e+11 M.B.(Lev = 106)
Fol# 26; Coeing = -7340867779161009914
M = 2.85e+11 M.B.(105.68)
Node 25; Snap 74
id=-7340867779161009914
M=2.95e+11 M.B.(Lev = 110)
Fol# 25; Coeing = -7340867779161009914
M = 2.96e+11 M.B.(109.77)
Node 24; Snap 75
id=-7340867779161009914
M=2.76e+11 M.B.(Lev = 102)
Fol# 24; Coeing = -7340867779161009914
M = 2.76e+11 M.B.(102.36)
Node 23; Snap 76
id=-7340867779161009914
M=2.86e+11 M.B.(Lev = 106)
Fol# 23; Coeing = -7340867779161009914
M = 2.85e+11 M.B.(105.68)
Node 22; Snap 77
id=-7340867779161009914
M=1.76e+11 M.B.(Lev = 65)
Fol# 22; Coeing = -7340867779161009914
M = 2.76e+11 M.B.(102.82)
Node 21; Snap 78
id=-7340867779161009914
M=2.76e+11 M.B.(Lev = 102)
Fol# 21; Coeing = -7340867779161009914
M = 2.75e+11 M.B.(100.90)
Node 20; Snap 79
id=-7340867779161009914
M=2.65e+11 M.B.(Lev = 98)
Fol# 20; Coeing = -7340867779161009914
M = 2.66e+11 M.B.(98.00)
Node 19; Snap 80
id=-7340867779161009914
M=2.62e+11 M.B.(Lev = 97)
Fol# 19; Coeing = -7340867779161009914
M = 2.66e+11 M.B.(97.27)
Node 18; Snap 81
id=-7340867779161009914
M=2.76e+11 M.B.(Lev = 102)
Fol# 18; Coeing = -7340867779161009914
M = 2.75e+11 M.B.(100.04)
Node 17; Snap 82
id=-7340867779161009914
M=2.86e+11 M.B.(Lev = 106)
Fol# 17; Coeing = -7340867779161009914
M = 2.85e+11 M.B.(105.68)
Node 16; Snap 83
id=-7340867779161009914
M=2.86e+11 M.B.(Lev = 106)
Fol# 16; Coeing = -7340867779161009914
M = 2.85e+11 M.B.(105.68)
Node 95; Snap 92
id=-0.009013515154258284
M=2.45e+3 M.B.(Lev = 9)
Fol# 95; Coeing = -0.009013515154258284
M = 2.38e+3 M.B.(9.26)
Node 94; Snap 93
id=-0.009013515154258284
M=2.38e+3 M.B.(Lev = 9)
Fol# 94; Coeing = -0.009013515154258284
M = 2.38e+3 M.B.(9.26)
Node 93; Snap 94
id=1.65466271829381189
M=2.45e+3 M.B.(Lev = 9)
Fol# 93; Coeing = 1.65466271829381189
M = 2.38e+3 M.B.(9.26)
Node 92; Snap 95
id=1.65466271829381189
M=2.45e+3 M.B.(Lev = 9)
Fol# 92; Coeing = 1.65466271829381189
M = 2.38e+3 M.B.(9.26)
Node 91; Snap 96
id=1.65466271829381189
M=2.45e+3 M.B.(Lev = 9)
Fol# 91; Coeing = 1.65466271829381189
M = 2.38e+3 M.B.(9.26)
Node 90; Snap 97
id=1.65466271829381189
M=2.75e+3 M.B.(Lev = 10)
Fol# 90; Coeing = 1.65466271829381189
M = 2.75e+3 M.B.(10.19)
Node 15; Snap 84
id=-7340867779161009914
M=3.56e+11 M.B.(Lev = 132)
Fol# 15; Coeing = -7340867779161009914
M = 3.35e+11 M.B.(131.54)
Node 14; Snap 85
id=-7340867779161009914
M=3.39e+11 M.B.(Lev = 127)
Fol# 14; Coeing = -7340867779161009914
M = 3.69e+11 M.B.(136.68)
Node 13; Snap 86
id=-7340867779161009914
M=3.39e+11 M.B.(Lev = 127)
Fol# 13; Coeing = -7340867779161009914
M = 3.70e+11 M.B.(137.10)
Node 12; Snap 87
id=-7340867779161009914
M=3.70e+11 M.B.(Lev = 137)
Fol# 12; Coeing = -7340867779161009914
M = 3.70e+11 M.B.(138.08)
Node 11; Snap 88
id=0.09e+11 M.B.(Lev = 344)
Fol# 11; Coeing = 7340867779161009914
M = 3.09e+11 M.B.(144.05)
Node 10; Snap 89
id=7340867779161009914
M=4.65e+11 M.B.(Lev = 173)
Fol# 10; Coeing = 7340867779161009914
M = 4.68e+11 M.B.(173.23)
Node 9; Snap 90
id=7340867779161009914
M=4.6e+11 M.B.(Lev = 172)
Fol# 9; Coeing = 7340867779161009914
M = 4.68e+11 M.B.(171.84)
Node 8; Snap 91
id=7340867779161009914
M=4.7e+11 M.B.(Lev = 177)
Fol# 8; Coeing = 7340867779161009914
M = 4.78e+11 M.B.(178.93)
Node 7; Snap 92
id=7340867779161009914
M=4.55e+11 M.B.(Lev = 165)
Fol# 7; Coeing = 7340867779161009914
M = 4.58e+11 M.B.(169.20)
Node 6; Snap 93
id=7340867779161009914
M=4.54e+11 M.B.(Lev = 168)
Fol# 6; Coeing = 7340867779161009914
M = 4.58e+11 M.B.(169.13)
Node 5; Snap 94
id=7340867779161009914
M=4.7e+11 M.B.(Lev = 176)
Fol# 5; Coeing = 7340867779161009914
M = 4.68e+11 M.B.(173.69)
Node 4; Snap 95
id=7340867779161009914
M=4.7e+11 M.B.(Lev = 176)
Fol# 4; Coeing = 7340867779161009914
M = 4.78e+11 M.B.(175.54)
Node 3; Snap 96
id=7340867779161009914
M=4.89e+11 M.B.(Lev = 181)
Fol# 3; Coeing = 7340867779161009914
M = 4.88e+11 M.B.(181.10)
Node 2; Snap 97
id=7340867779161009914
M=4.39e+11 M.B.(Lev = 189)
Fol# 2; Coeing = 7340867779161009914
M = 5.11e+11 M.B.(189.44)
Node 1; Snap 98
id=7340867779161009914
M=4.92e+11 M.B.(Lev = 186)
Fol# 1; Coeing = 7340867779161009914
M = 5.01e+11 M.B.(185.73)
Node 0; Snap 99
id=7340867779161009914
M=5.10e+11 M.B.(Lev = 189)
Fol# 0; Coeing = 7340867779161009914
M = 5.11e+11 M.B.(189.44)