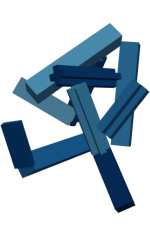
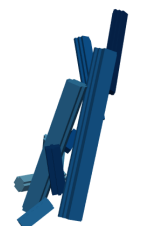
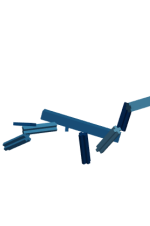
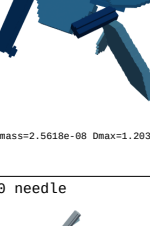
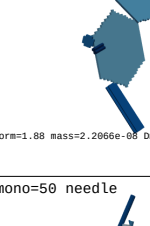
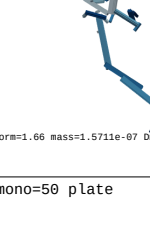
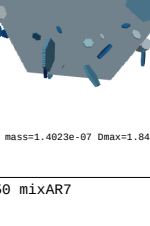
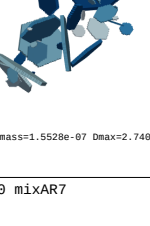
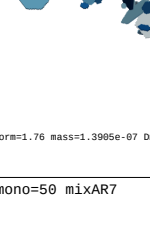
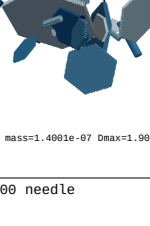
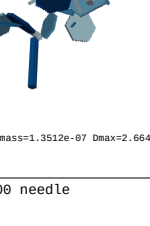
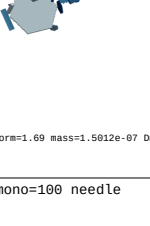
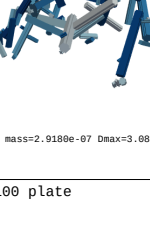
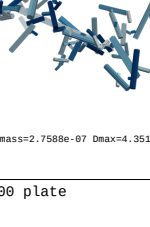
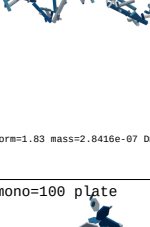
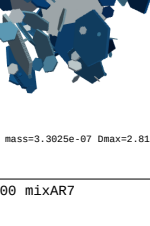
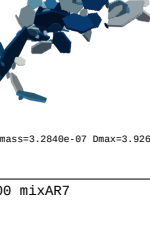
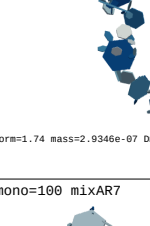
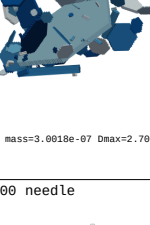
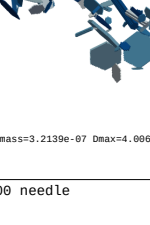
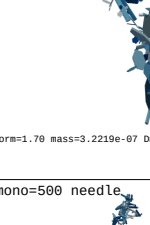
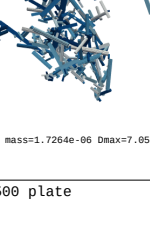
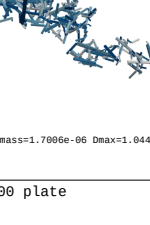
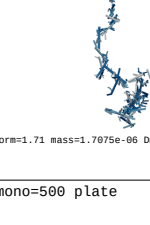
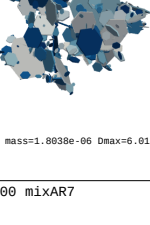
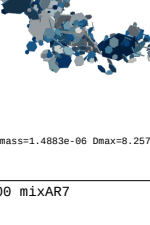
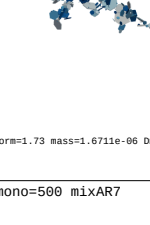
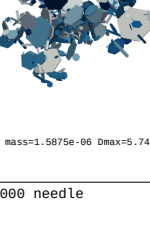
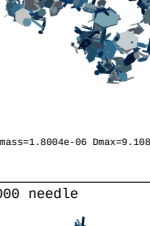
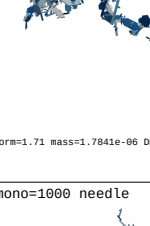
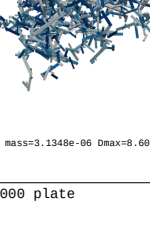
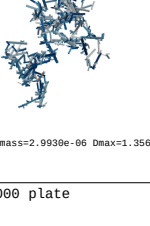
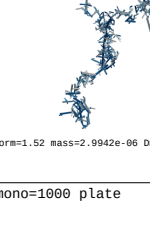
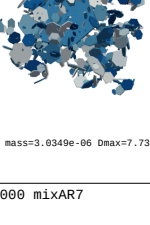
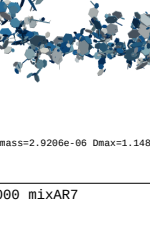
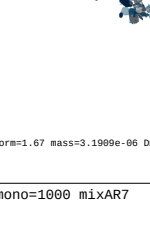
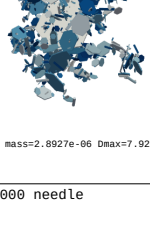
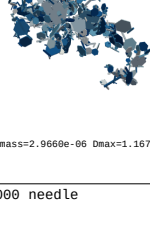
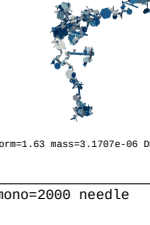
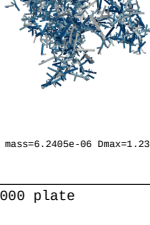
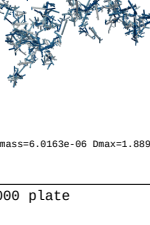
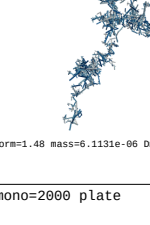
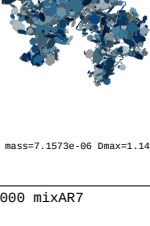
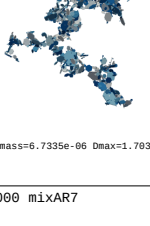
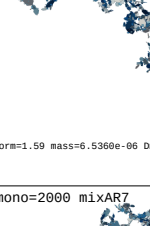
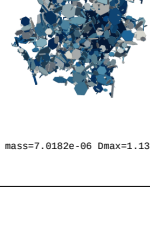
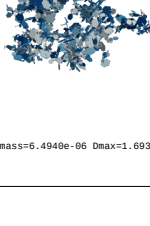
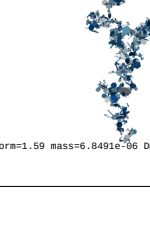


Nmono=10 needle	Nmono=10 needle	Nmono=10 needle
		
Dnorm=0.66 mass=2.3883e-08 Dmax=8.9884e-04	Dnorm=1.00 mass=2.4144e-08 Dmax=1.3586e-03	Dnorm=1.79 mass=2.4230e-08 Dmax=2.4397e-03
Nmono=10 plate	Nmono=10 plate	Nmono=10 plate
		
Dnorm=0.73 mass=2.1743e-08 Dmax=7.8773e-04	Dnorm=1.00 mass=2.4096e-08 Dmax=1.1305e-03	Dnorm=1.92 mass=2.2481e-08 Dmax=2.1126e-03
Nmono=10 mixAR7	Nmono=10 mixAR7	Nmono=10 mixAR7
		
Dnorm=0.67 mass=2.4210e-08 Dmax=7.8640e-04	Dnorm=1.00 mass=2.5618e-08 Dmax=1.2032e-03	Dnorm=1.88 mass=2.2066e-08 Dmax=2.1248e-03
Nmono=50 needle	Nmono=50 needle	Nmono=50 needle
		
Dnorm=0.66 mass=1.3078e-07 Dmax=1.9994e-03	Dnorm=1.00 mass=1.4316e-07 Dmax=3.1929e-03	Dnorm=1.66 mass=1.5711e-07 Dmax=5.5535e-03
Nmono=50 plate	Nmono=50 plate	Nmono=50 plate
		
Dnorm=0.70 mass=1.4023e-07 Dmax=1.8478e-03	Dnorm=1.00 mass=1.5528e-07 Dmax=2.7400e-03	Dnorm=1.76 mass=1.3905e-07 Dmax=4.6249e-03
Nmono=50 mixAR7	Nmono=50 mixAR7	Nmono=50 mixAR7
		
Dnorm=0.71 mass=1.4001e-07 Dmax=1.9090e-03	Dnorm=1.00 mass=1.3512e-07 Dmax=2.6648e-03	Dnorm=1.69 mass=1.5012e-07 Dmax=4.7160e-03
Nmono=100 needle	Nmono=100 needle	Nmono=100 needle
		
Dnorm=0.69 mass=2.9180e-07 Dmax=3.0810e-03	Dnorm=1.00 mass=2.7588e-07 Dmax=4.3514e-03	Dnorm=1.83 mass=2.8416e-07 Dmax=8.1015e-03
Nmono=100 plate	Nmono=100 plate	Nmono=100 plate
		
Dnorm=0.72 mass=3.3025e-07 Dmax=2.8148e-03	Dnorm=1.00 mass=3.2840e-07 Dmax=3.9263e-03	Dnorm=1.74 mass=2.9346e-07 Dmax=6.5205e-03
Nmono=100 mixAR7	Nmono=100 mixAR7	Nmono=100 mixAR7
		
Dnorm=0.70 mass=3.0018e-07 Dmax=2.7064e-03	Dnorm=1.00 mass=3.2139e-07 Dmax=4.0063e-03	Dnorm=1.70 mass=3.2219e-07 Dmax=6.8263e-03
Nmono=500 needle	Nmono=500 needle	Nmono=500 needle
		
Dnorm=0.67 mass=1.7264e-06 Dmax=7.0535e-03	Dnorm=1.00 mass=1.7006e-06 Dmax=1.0440e-02	Dnorm=1.71 mass=1.7075e-06 Dmax=1.7894e-02
Nmono=500 plate	Nmono=500 plate	Nmono=500 plate
		
Dnorm=0.67 mass=1.8038e-06 Dmax=6.0109e-03	Dnorm=1.00 mass=1.4883e-06 Dmax=8.2572e-03	Dnorm=1.73 mass=1.6711e-06 Dmax=1.4970e-02
Nmono=500 mixAR7	Nmono=500 mixAR7	Nmono=500 mixAR7
		
Dnorm=0.67 mass=1.5875e-06 Dmax=5.7484e-03	Dnorm=1.00 mass=1.8004e-06 Dmax=9.1086e-03	Dnorm=1.71 mass=1.7841e-06 Dmax=1.5539e-02
Nmono=1000 needle	Nmono=1000 needle	Nmono=1000 needle
		
Dnorm=0.62 mass=3.1348e-06 Dmax=8.6084e-03	Dnorm=1.00 mass=2.9930e-06 Dmax=1.3560e-02	Dnorm=1.52 mass=2.9942e-06 Dmax=2.0589e-02
Nmono=1000 plate	Nmono=1000 plate	Nmono=1000 plate
		
Dnorm=0.66 mass=3.0349e-06 Dmax=7.7342e-03	Dnorm=1.00 mass=2.9206e-06 Dmax=1.1481e-02	Dnorm=1.67 mass=3.1909e-06 Dmax=1.9909e-02
Nmono=1000 mixAR7	Nmono=1000 mixAR7	Nmono=1000 mixAR7
		
Dnorm=0.69 mass=2.8927e-06 Dmax=7.9233e-03	Dnorm=1.00 mass=2.9660e-06 Dmax=1.1678e-02	Dnorm=1.63 mass=3.1707e-06 Dmax=1.9623e-02
Nmono=2000 needle	Nmono=2000 needle	Nmono=2000 needle
		
Dnorm=0.64 mass=6.2405e-06 Dmax=1.2355e-02	Dnorm=1.00 mass=6.0163e-06 Dmax=1.8897e-02	Dnorm=1.48 mass=6.1131e-06 Dmax=2.8156e-02
Nmono=2000 plate	Nmono=2000 plate	Nmono=2000 plate
		
Dnorm=0.65 mass=7.1573e-06 Dmax=1.1407e-02	Dnorm=1.00 mass=6.7335e-06 Dmax=1.7034e-02	Dnorm=1.59 mass=6.5360e-06 Dmax=2.6771e-02
Nmono=2000 mixAR7	Nmono=2000 mixAR7	Nmono=2000 mixAR7
		
Dnorm=0.65 mass=7.0182e-06 Dmax=1.1301e-02	Dnorm=1.00 mass=6.4940e-06 Dmax=1.6938e-02	Dnorm=1.59 mass=6.8491e-06 Dmax=2.7612e-02