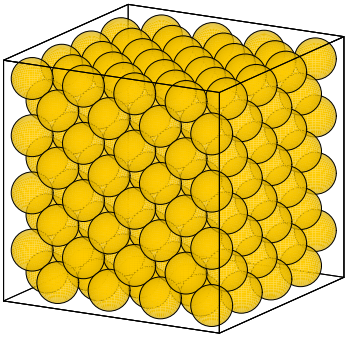
# N = 253

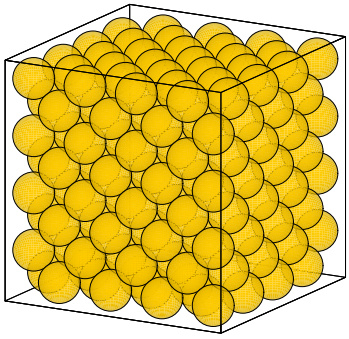
253 spheres in a cube



radius = 0.084037180177 density = 0.628960750722
ratio = 11.899494936612 contacts = 1338

# N = 254

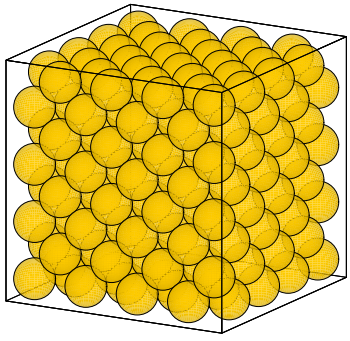
254 spheres in a cube



radius = 0.084037180177 density = 0.631446761594
ratio = 11.899494936612 contacts = 1347

# N = 255

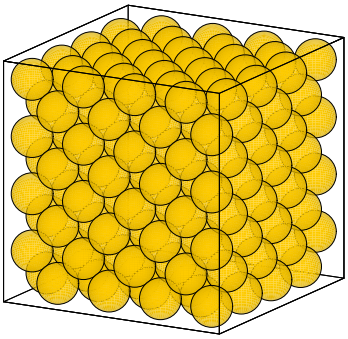
255 spheres in a cube



radius = 0.084037180177 density = 0.633932772467
ratio = 11.899494936612 contacts = 1356

# N = 256

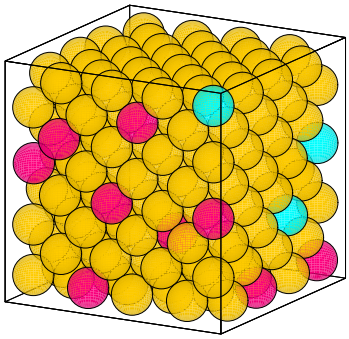
256 spheres in a cube



radius = 0.084037180177 density = 0.636418783339
ratio = 11.899494936612 contacts = 1368

# N = 257

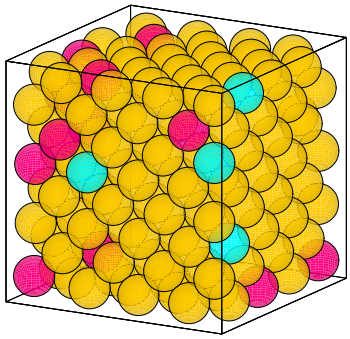
257 spheres in a cube



radius = 0.082853810940 density = 0.612292866378
ratio = 12.069450863572 contacts = 710

# N = 258

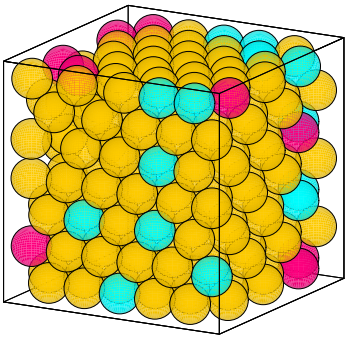
258 spheres in a cube



radius = 0.082513880246 density = 0.607140699471
ratio = 12.119173126008 contacts = 712

# N = 259

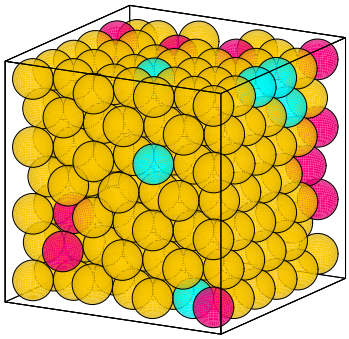
259 spheres in a cube



radius = 0.081686226891 density = 0.591336766791
ratio = 12.241965849817 contacts = 656

# N = 260

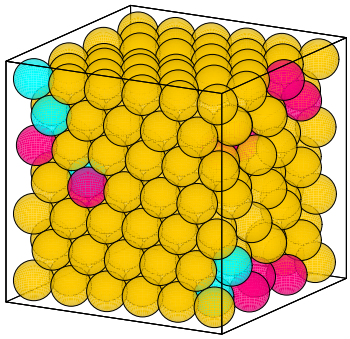
260 spheres in a cube



radius = 0.081610311256 density = 0.591966404197
ratio = 12.253353584979 contacts = 733

# N = 261

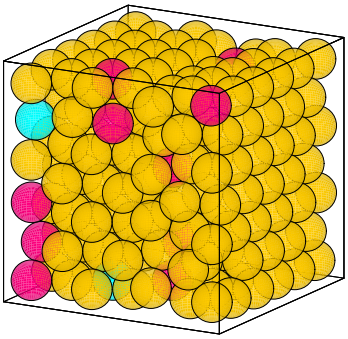
261 spheres in a cube



radius = 0.081596291074 density = 0.593936987982
ratio = 12.255459002335 contacts = 717

# N = 262

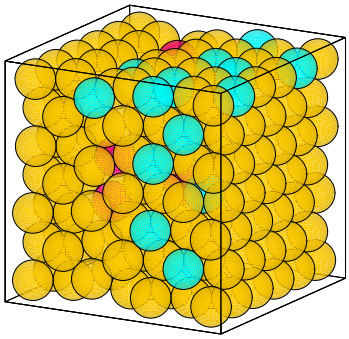
262 spheres in a cube



radius = 0.081490013121 density = 0.593885967564
ratio = 12.271442373131 contacts = 734

# N = 263

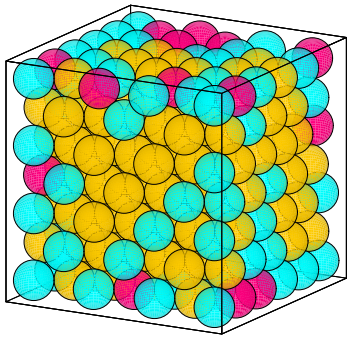
263 spheres in a cube



radius = 0.081471614272 density = 0.595749000243
ratio = 12.274213650185 contacts = 702

# N = 264

264 spheres in a cube



radius = 0.081425055157 density = 0.596989538124
ratio = 12.281232086019 contacts = 546