N = 157

157 spheres in a sphere

radius = 0.154337213662 density = 0.577180458275
ratio = 6.479318735061 contacts = 448

© E.Specht 20-MAY-2023

N = 158

158 spheres in a sphere

radius = 0.154083534304 density = 0.577997262645
ratio = 6.489986126792 contacts = 457

© E.Specht 12-JUL-2023

N = 159

159 spheres in a sphere

radius = 0.153727325154 density = 0.577630791573
ratio = 6.505024393016 contacts = 438

© E.Specht 20-MAY-2023

N = 160

160 spheres in a sphere

radius = 0.153403357533 density = 0.577596533306
ratio = 6.518762144981 contacts = 444

© E.Specht 20-MAY-2023

N = 161

161 spheres in a sphere

radius = 0.153102008154 density = 0.577788026126
ratio = 6.531592969014 contacts = 445

© E.Specht 20-MAY-2023

N = 162

162 spheres in a sphere

radius = 0.152786819146 density = 0.577793541313
ratio = 6.545067209262 contacts = 460

© E.Specht 12-JUL-2023

N = 163

163 spheres in a sphere

radius = 0.152491830397 density = 0.577999332125
ratio = 6.557728354343 contacts = 472

© E.Specht 12-JUL-2023

N = 164

164 spheres in a sphere

radius = 0.152217002164 density = 0.578406735310
ratio = 6.569568351631 contacts = 463

© E.Specht 20-MAY-2023

N = 165

165 spheres in a sphere

radius = 0.151988754849 density = 0.579319724566
ratio = 6.579434123239 contacts = 459

© E.Specht 20-MAY-2023

N = 166

166 spheres in a sphere

radius = 0.151626166439 density = 0.578669446764
ratio = 6.595167730513 contacts = 477

© E.Specht 20-MAY-2023

N = 167

167 spheres in a sphere

radius = 0.151294930062 density = 0.578348476563
ratio = 6.609606809628 contacts = 472

© E.Specht 12-JUL-2023

N = 168

168 spheres in a sphere

radius = 0.150986887221 density = 0.578265092907
ratio = 6.623091702914 contacts = 476

© E.Specht 20-MAY-2023