N = 205

205 spheres in a sphere

radius = 0.141577595922 density = 0.581751432589
ratio = 7.063264448637 contacts = 588

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N = 206

206 spheres in a sphere

radius = 0.141227727533 density = 0.580266012167
ratio = 7.080762520603 contacts = 585

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N = 207

207 spheres in a sphere

radius = 0.141029278877 density = 0.580628302042
ratio = 7.090726180843 contacts = 607

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N = 208

208 spheres in a sphere

radius = 0.140760632838 density = 0.580105478597
ratio = 7.104259051985 contacts = 607

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N = 209

209 spheres in a sphere

radius = 0.140531391487 density = 0.580051194668
ratio = 7.115847850214 contacts = 614

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N = 210

210 spheres in a sphere

radius = 0.140352451422 density = 0.580603035734
ratio = 7.124920084176 contacts = 601

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N = 211

211 spheres in a sphere

radius = 0.140190942902 density = 0.581356222883
ratio = 7.133128426827 contacts = 609

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N = 212

212 spheres in a sphere

radius = 0.140021682155 density = 0.581998322937
ratio = 7.141751081742 contacts = 609

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N = 213

213 spheres in a sphere

radius = 0.139718677120 density = 0.580955675067
ratio = 7.157239251160 contacts = 595

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N = 214

214 spheres in a sphere

radius = 0.139532047382 density = 0.581347318583
ratio = 7.166812347131 contacts = 610

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N = 215

215 spheres in a sphere

radius = 0.139337308316 density = 0.581621845330
ratio = 7.176828748072 contacts = 626

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N = 216

216 spheres in a sphere

radius = 0.139127520346 density = 0.581691724895
ratio = 7.187650563426 contacts = 626

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