N = 217

217 spheres in a sphere

radius = 0.138933202398 density = 0.581939548387
ratio = 7.197703520406 contacts = 636

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N = 218

218 spheres in a sphere

radius = 0.138718522869 density = 0.581915413112
ratio = 7.208842621153 contacts = 611

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N = 219

219 spheres in a sphere

radius = 0.138512451252 density = 0.581983349854
ratio = 7.219567562053 contacts = 630

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N = 220

220 spheres in a sphere

radius = 0.138324030026 density = 0.582258156829
ratio = 7.229401860343 contacts = 643

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N = 221

221 spheres in a sphere

radius = 0.138104007036 density = 0.582118112707
ratio = 7.240919517562 contacts = 636

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N = 222

222 spheres in a sphere

radius = 0.137936627867 density = 0.582628585015
ratio = 7.249706009684 contacts = 657

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N = 223

223 spheres in a sphere

radius = 0.137777983226 density = 0.583236013747
ratio = 7.258053693224 contacts = 648

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N = 224

224 spheres in a sphere

radius = 0.137558558769 density = 0.583056806056
ratio = 7.269631267945 contacts = 636

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N = 225

225 spheres in a sphere

radius = 0.137387725432 density = 0.583480462553
ratio = 7.278670615260 contacts = 658

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N = 226

226 spheres in a sphere

radius = 0.137237816865 density = 0.584157344828
ratio = 7.286621303419 contacts = 663

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N = 227

227 spheres in a sphere

radius = 0.136988988985 density = 0.583556402946
ratio = 7.299856779782 contacts = 648

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N = 228

228 spheres in a sphere

radius = 0.136831660309 density = 0.584109994151
ratio = 7.308250135556 contacts = 652

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