N = 397

397 spheres in a sphere

radius = 0.114434025660 density = 0.594916528926
ratio = 8.738659627088 contacts = 1161

© E.Specht 12-JUL-2023

N = 398

398 spheres in a sphere

radius = 0.114364787737 density = 0.595333137311
ratio = 8.743950124778 contacts = 1165

© E.Specht 12-JUL-2023

N = 399

399 spheres in a sphere

radius = 0.114261345229 density = 0.595210925171
ratio = 8.751866153831 contacts = 1151

© E.Specht 09-JUL-2023

N = 400

400 spheres in a sphere

radius = 0.114177309310 density = 0.595387077188
ratio = 8.758307636070 contacts = 1175

© E.Specht 10-JUL-2023

N = 401

401 spheres in a sphere

radius = 0.114086431800 density = 0.595451459789
ratio = 8.765284216703 contacts = 1153

© E.Specht 10-JUL-2023

N = 402

402 spheres in a sphere

radius = 0.114010355552 density = 0.595743007137
ratio = 8.771133070817 contacts = 1169

© E.Specht 12-JUL-2023

N = 403

403 spheres in a sphere

radius = 0.113890079695 density = 0.595336810885
ratio = 8.780395998298 contacts = 1146

© E.Specht 10-JUL-2023

N = 404

404 spheres in a sphere

radius = 0.113793674438 density = 0.595299789001
ratio = 8.787834692413 contacts = 1167

© E.Specht 10-JUL-2023

N = 405

405 spheres in a sphere

radius = 0.113685168503 density = 0.595067802906
ratio = 8.796222173621 contacts = 1159

© E.Specht 10-JUL-2023

N = 406

406 spheres in a sphere

radius = 0.113611646865 density = 0.595380490142
ratio = 8.801914483178 contacts = 1178

© E.Specht 10-JUL-2023

N = 407

407 spheres in a sphere

radius = 0.113510057619 density = 0.595247310220
ratio = 8.809792021743 contacts = 1185

© E.Specht 10-JUL-2023

N = 408

408 spheres in a sphere

radius = 0.113411074713 density = 0.595150168562
ratio = 8.817481031113 contacts = 1185

© E.Specht 10-JUL-2023