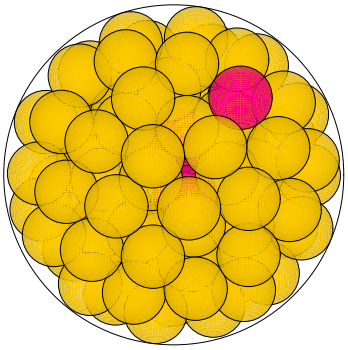
# N = 85

**85 spheres in a sphere**



radius = 0.186411240258 density = 0.550598740536
ratio = 5.364483378878 contacts = 244

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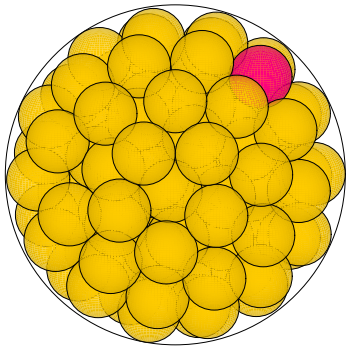
# N = 86

**86 spheres in a sphere**



radius = 0.185610957844 density = 0.549932374075
ratio = 5.387612949234 contacts = 250

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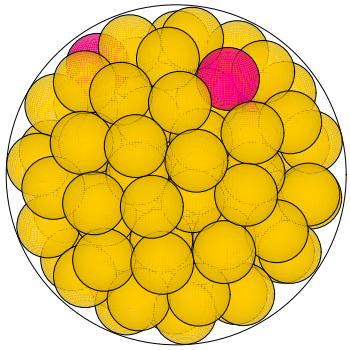
# N = 87

**87 spheres in a sphere**



radius = 0.184934302257 density = 0.550264723511
ratio = 5.407325670769 contacts = 252

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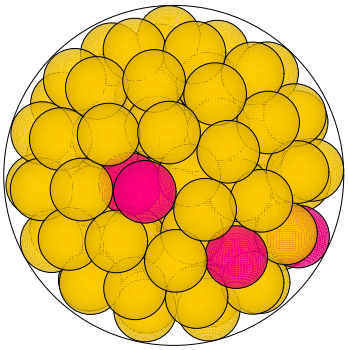
# N = 88

**88 spheres in a sphere**



radius = 0.184275052856 density = 0.550658446830
ratio = 5.426670536795 contacts = 247

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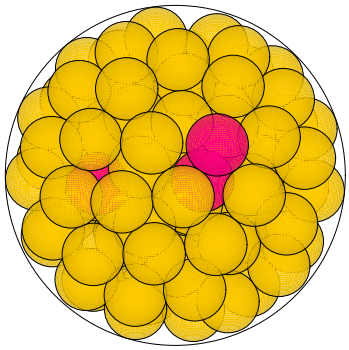
# N = 89

**89 spheres in a sphere**



radius = 0.183598057582 density = 0.550800407839
ratio = 5.446680717487 contacts = 256

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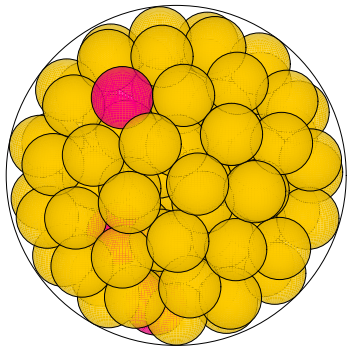
# N = 90

**90 spheres in a sphere**



radius = 0.182935895973 density = 0.550984402483
ratio = 5.466395726663 contacts = 259

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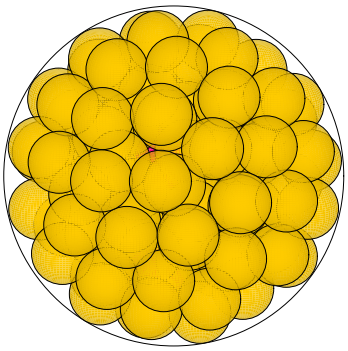
# N = 91

**91 spheres in a sphere**



radius = 0.182348262626 density = 0.551755005487
ratio = 5.484011668655 contacts = 265

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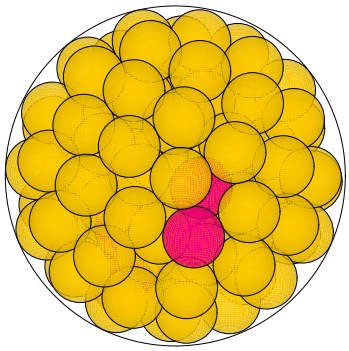
# N = 92

**92 spheres in a sphere**



radius = 0.181782421764 density = 0.552641484079
ratio = 5.501081954438 contacts = 259

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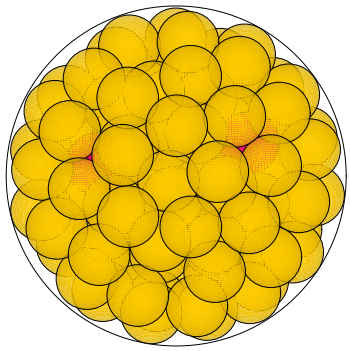
# N = 93

**93 spheres in a sphere**



radius = 0.181267379888 density = 0.553913462523
ratio = 5.516712387071 contacts = 268

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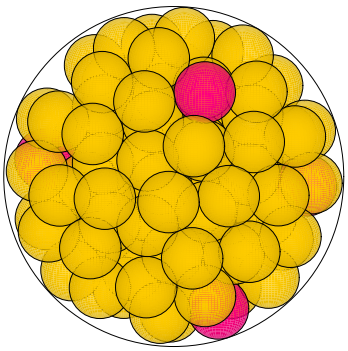
# N = 94

**94 spheres in a sphere**



radius = 0.180806842580 density = 0.555613053163
ratio = 5.530764133314 contacts = 268

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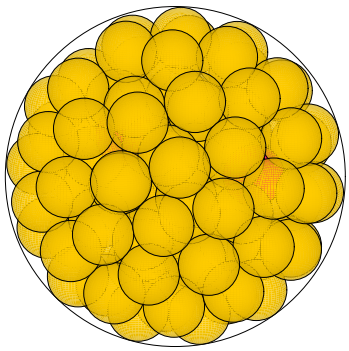
# N = 95

**95 spheres in a sphere**



radius = 0.180125543166 density = 0.555200074327
ratio = 5.551683467116 contacts = 274

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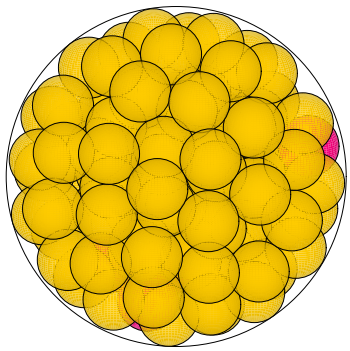
# N = 96

**96 spheres in a sphere**



radius = 0.179567219984 density = 0.555843344889
ratio = 5.568945156522 contacts = 274

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