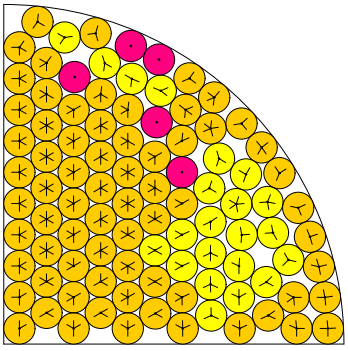
N = 97

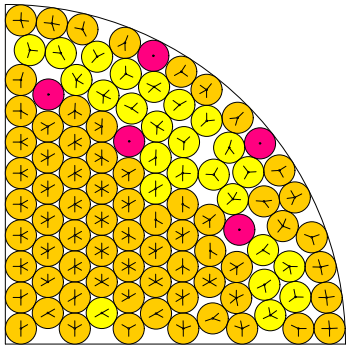
97 circles in a circular quadrant



radius = 0.045988795090 density = 0.820608078240
ratio = 21.744427051123 contacts = 203

N = 98

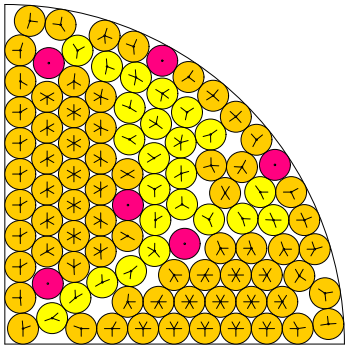
98 circles in a circular quadrant



radius = 0.045753164216 density = 0.820593998023
ratio = 21.856411838099 contacts = 200

N = 99

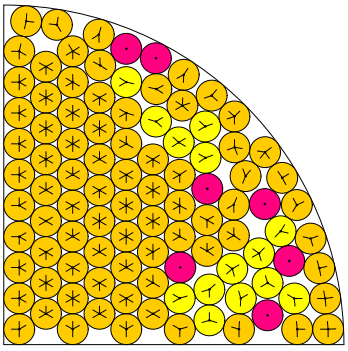
99 circles in a circular quadrant



radius = 0.045543244596 density = 0.821378102805
ratio = 21.957153226107 contacts = 205

N = 100

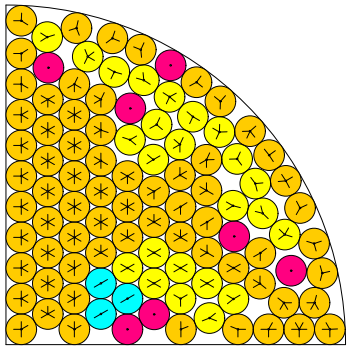
100 circles in a circular quadrant



radius = 0.045421461297 density = 0.825243658559
ratio = 22.016024395403 contacts = 215

N = 101

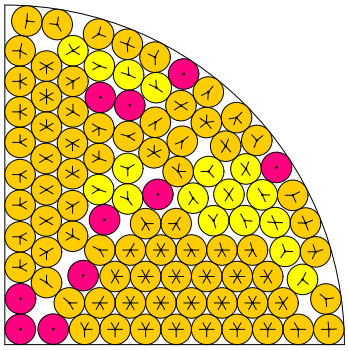
101 circles in a circular quadrant



radius = 0.045119237135 density = 0.822441206105
ratio = 22.163495295865 contacts = 209

N = 102

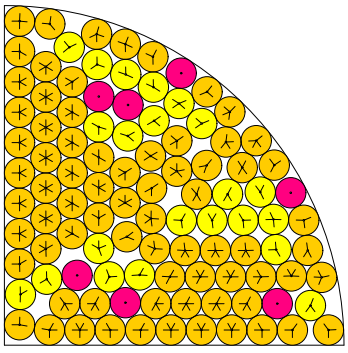
102 circles in a circular quadrant



radius = 0.044947642441 density = 0.824278548898
ratio = 22.248107924844 contacts = 207

N = 103

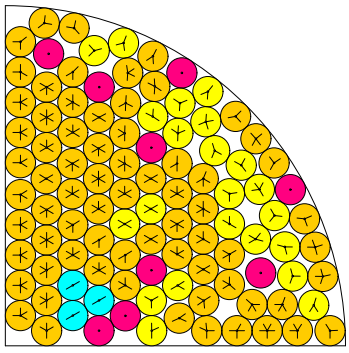
103 circles in a circular quadrant



radius = 0.044706931173 density = 0.823468394296
ratio = 22.367896291831 contacts = 211

N = 104

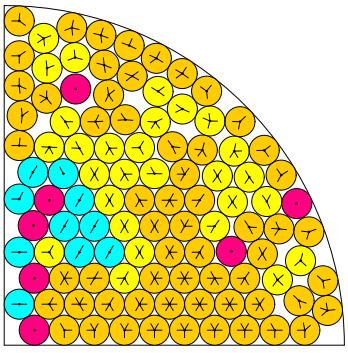
104 circles in a circular quadrant



radius = 0.044442427278 density = 0.821653806428
ratio = 22.501021236784 contacts = 202

N = 105

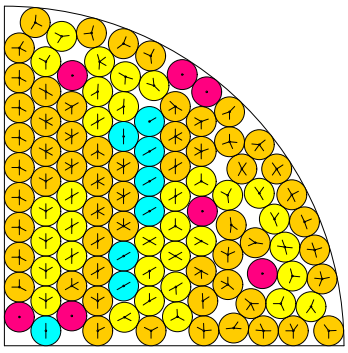
105 circles in a circular quadrant



radius = 0.044187434848 density = 0.820062347329
ratio = 22.630678802227 contacts = 195

N = 106

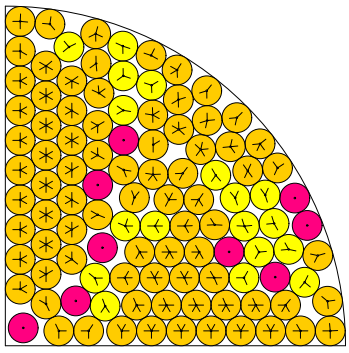
106 circles in a circular quadrant



radius = 0.044021539019 density = 0.821667860601
ratio = 22.716152644224 contacts = 192

N = 107

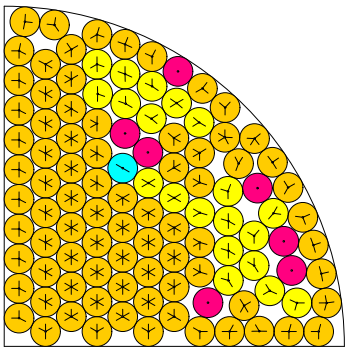
107 circles in a circular quadrant



radius = 0.043802414903 density = 0.821182863981
ratio = 22.829791512836 contacts = 210

N = 108

108 circles in a circular quadrant



radius = 0.043650810084 density = 0.823129871454
ratio = 22.909082284706 contacts = 229