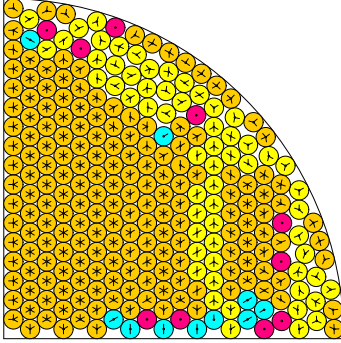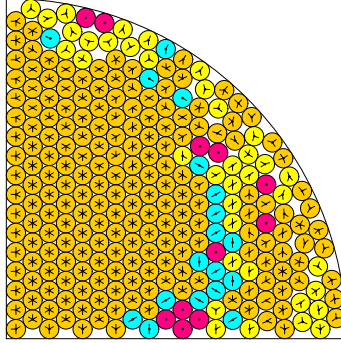## N = 265

265 circles in a circular quadrant

radius = 0.028332016886   density = 0.850865371707
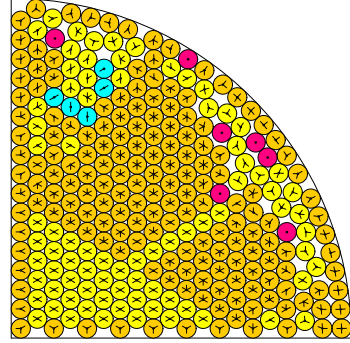ratio = 35.295757587853   contacts = 607

N = 266

266 circles in a circular quadrant

radius = 0.028278012352   density = 0.850823325485
ratio = 35.363164409865   contacts = 593
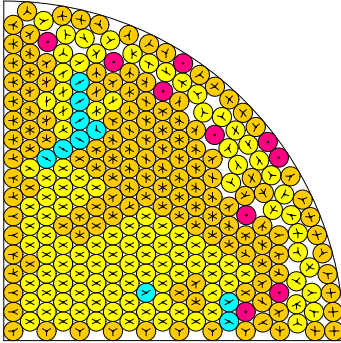
N = 267

267 circles in a circular quadrant

radius = 0.028207342667   density = 0.849758664611
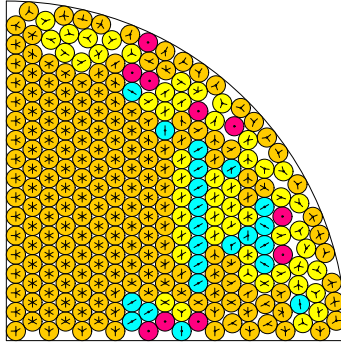ratio = 35.451762039303   contacts = 563

N = 268

268 circles in a circular quadrant

radius = 0.028169688389   density = 0.850665600700
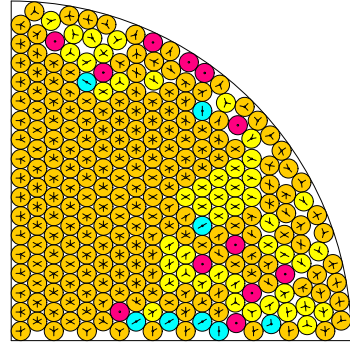ratio = 35.499150228034   contacts = 537

N = 269

269 circles in a circular quadrant

radius = 0.028128464128   density = 0.851342491779
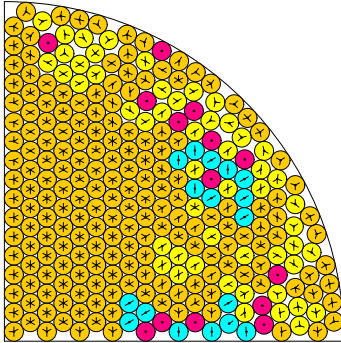ratio = 35.551176752417   contacts = 602

N = 270

270 circles in a circular quadrant

radius = 0.028056543256   density = 0.850143189059
ratio = 35.642309562537   contacts = 567
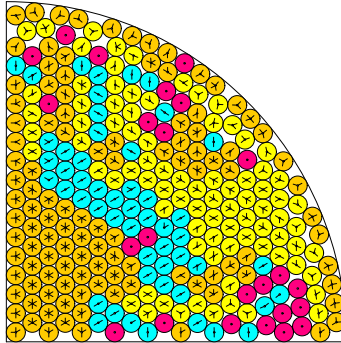
N = 271

271 circles in a circular quadrant

radius = 0.028006024649   density = 0.850221759636
ratio = 35.706602866151   contacts = 571
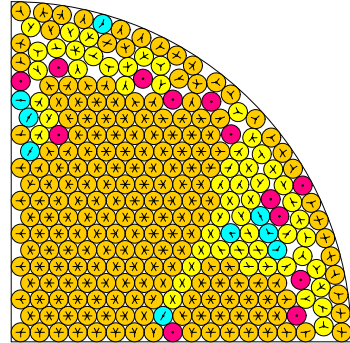
N = 272

272 circles in a circular quadrant

radius = 0.027974177081   density = 0.851419386723
ratio = 35.747253514843   contacts = 473
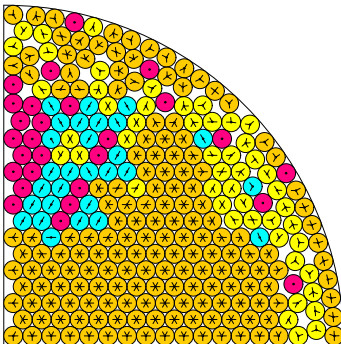
N = 273

273 circles in a circular quadrant

radius = 0.027908598278   density = 0.850547724743
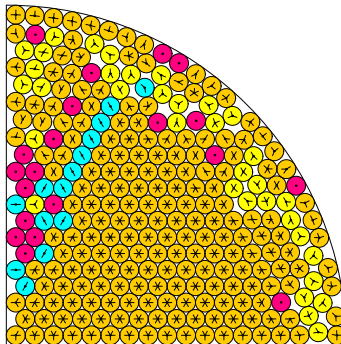ratio = 35.831251360285   contacts = 601

N = 274

274 circles in a circular quadrant

radius = 0.027857827733   density = 0.850560188359
ratio = 35.896553369903   contacts = 561
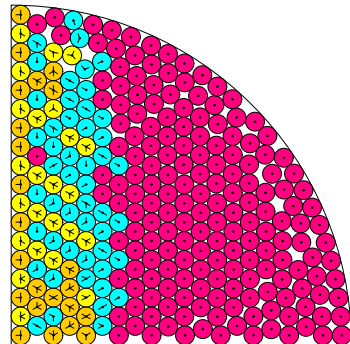
N = 275

275 circles in a circular quadrant

radius = 0.027809002870   density = 0.850674704662
ratio = 35.959577719802   contacts = 607

N = 276

276 circles in a circular quadrant

radius = 0.027766762022   density = 0.851176352779
ratio = 36.014282083689   contacts = 130