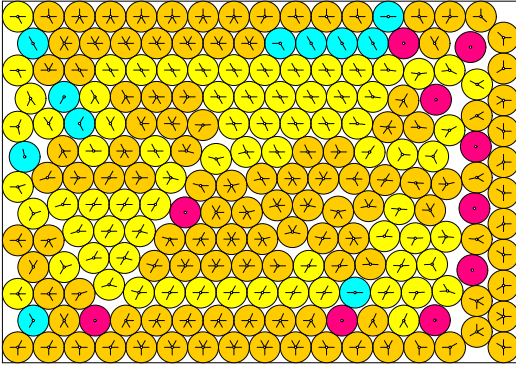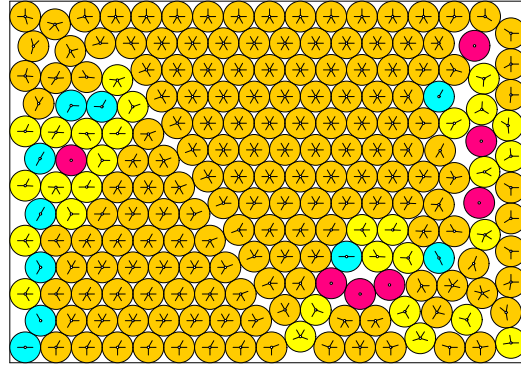# N = 211

211 circles in a 1x0.70000 rectangle

radius = 0.029882212828   density = 0.845589919750   © E. Specht 11-AUG-2010
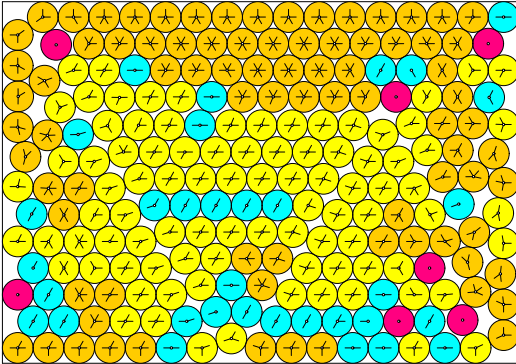ratio = 23.425306687505   contacts = 410

N = 212

212 circles in a 1x0.70000 rectangle

radius = 0.029806434832   density = 0.845293947549   © E. Specht 11-AUG-2010
ratio = 23.484861706865   contacts = 477
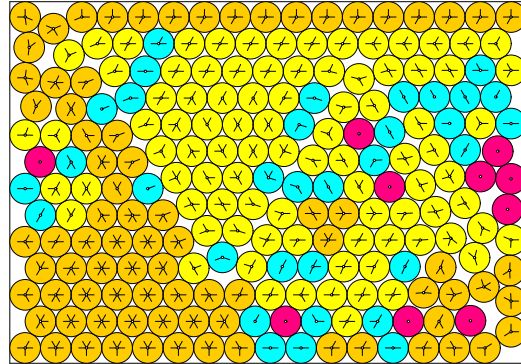
N = 213

213 circles in a 1x0.70000 rectangle

radius = 0.029738999681   density = 0.845442641663   © E. Specht 15-AUG-2010
ratio = 23.538115185844   contacts = 396
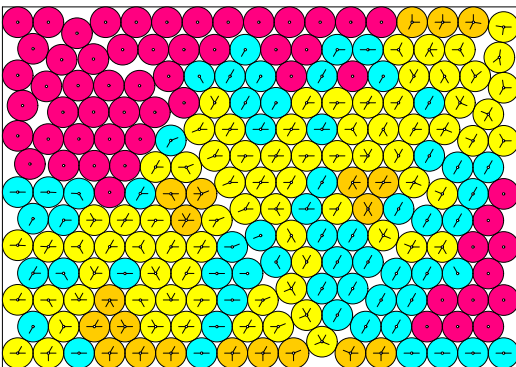
N = 214

214 circles in a 1x0.70000 rectangle

radius = 0.029674844172   density = 0.845750961458   © E. Specht 11-AUG-2010
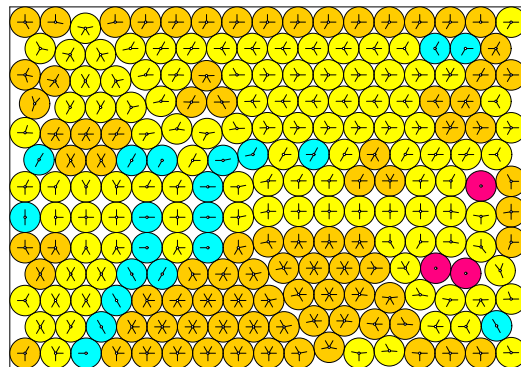ratio = 23.589003397864   contacts = 390

N = 215

215 circles in a 1x0.70000 rectangle

radius = 0.029665179011   density = 0.849149658649   © E. Specht 15-AUG-2010
ratio = 23.596688890314   contacts = 238

N = 216

216 circles in a 1x0.70000 rectangle

radius = 0.029483357056   density = 0.842673715594   © E. Specht 11-AUG-2010
ratio = 23.742208143776   contacts = 422