N = 217
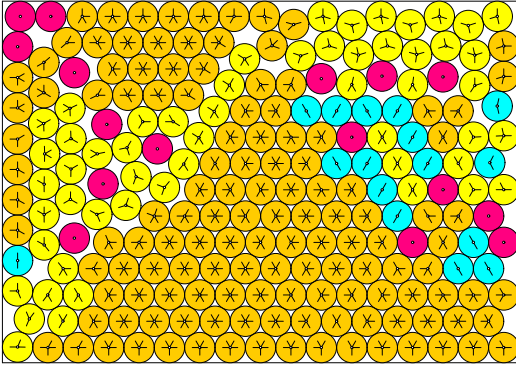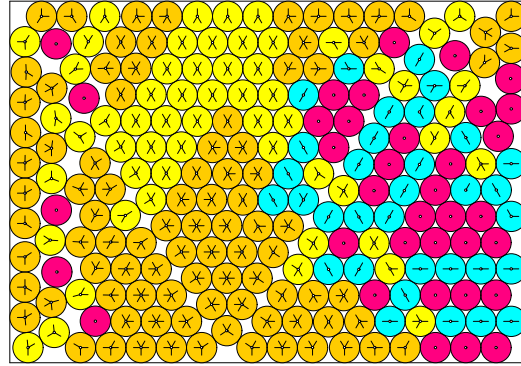
217 circles in a 1x0.70000 rectangle

radius =   0.029399637952   density = 0.841774045565
ratio =   23.809817016604   contacts = 451

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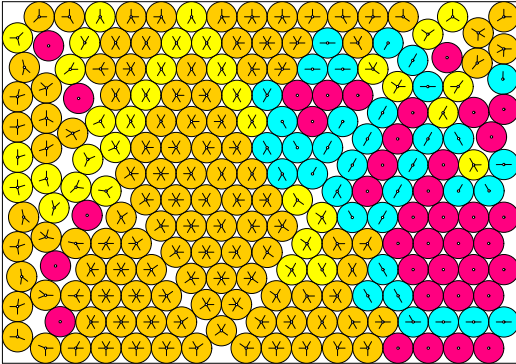
N = 218

218 circles in a 1x0.70000 rectangle

radius =   0.029328798743   density = 0.841582850664
ratio =   23.867325973012   contacts = 353

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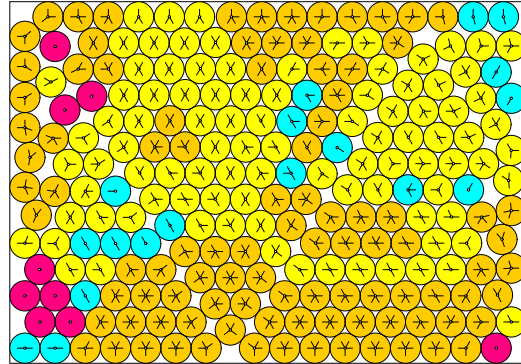
N = 219

219 circles in a 1x0.70000 rectangle

radius =   0.029262205268   density = 0.841608382518
ratio =   23.921642049469   contacts = 362

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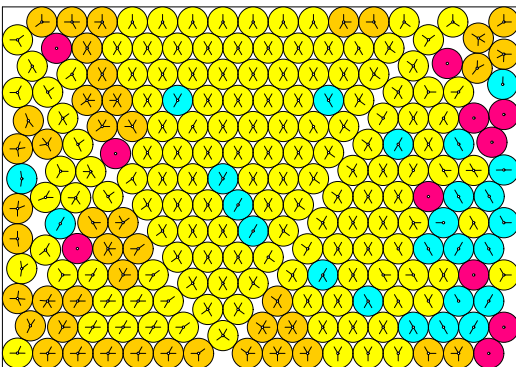
N = 220

220 circles in a 1x0.70000 rectangle

radius =   0.029239428478   density = 0.844135709342
ratio =   23.940276415903   contacts = 426

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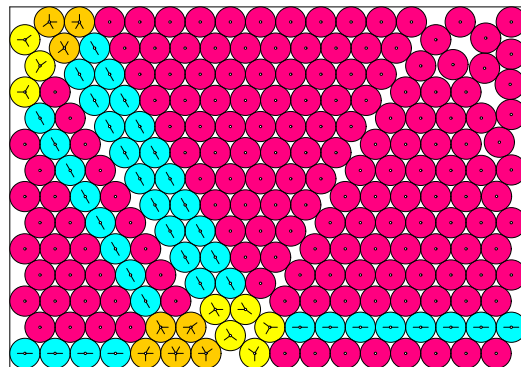
N = 221

221 circles in a 1x0.70000 rectangle

radius =   0.029212730458   density = 0.846424858209
ratio =   23.962155848911   contacts = 391

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N = 222

222 circles in a 1x0.70000 rectangle

radius =   0.029212078950   density = 0.850216910279
ratio =   23.962690269334   contacts = 73

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