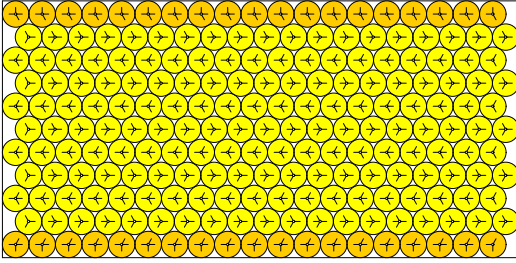


N = 209

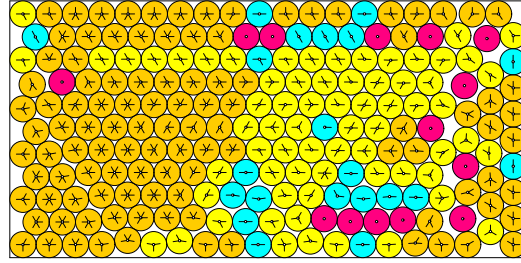
209 circles in a 1x0.50000 rectangle



radius = 0.025660189631 density = 0.864661013278 © E. Sencer 26-Jul-2010
 ratio = 19.48543670537 contacts = 437

N = 210

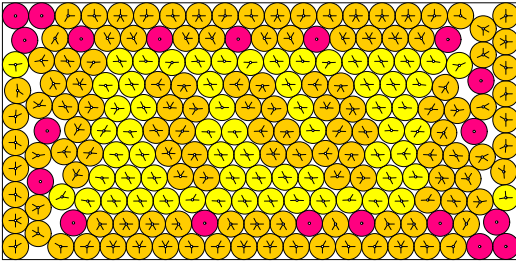
210 circles in a 1x0.50000 rectangle



radius = 0.025430942148 density = 0.853343850029 © E. Sencer 26-Jul-2010
 ratio = 19.661088334669 contacts = 400

N = 211

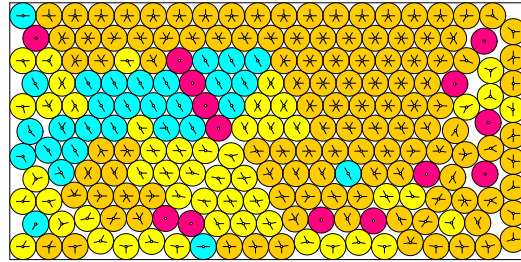
211 circles in a 1x0.50000 rectangle



radius = 0.025324204178 density = 0.850225128501 © E. Sencer 02-Aug-2010
 ratio = 19.743957064998 contacts = 397

N = 212

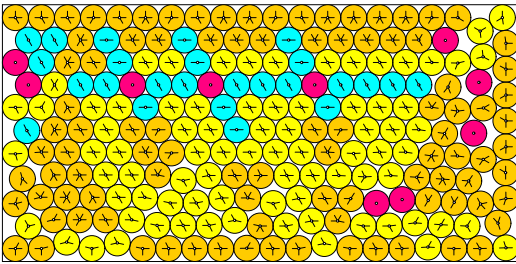
212 circles in a 1x0.50000 rectangle



radius = 0.025263657277 density = 0.850174689663 © E. Sencer 26-Jul-2010
 ratio = 19.791275448171 contacts = 403

N = 213

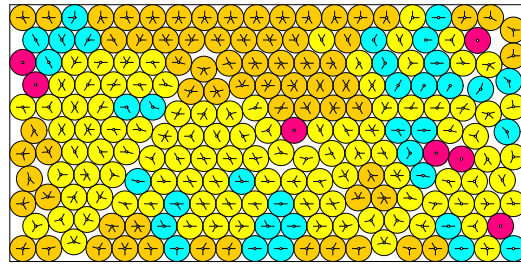
213 circles in a 1x0.50000 rectangle



radius = 0.025191584740 density = 0.849318236423 © E. Sencer 26-Jul-2010
 ratio = 19.847897826209 contacts = 391

N = 214

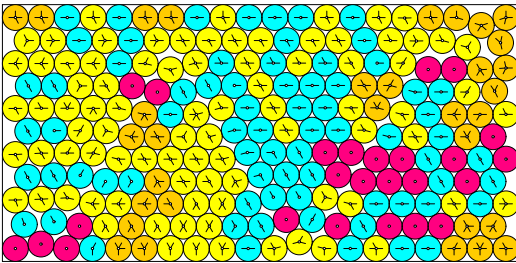
214 circles in a 1x0.50000 rectangle



radius = 0.025152777696 density = 0.850678676388 © E. Sencer 26-Jul-2010
 ratio = 19.878520218981 contacts = 381

N = 215

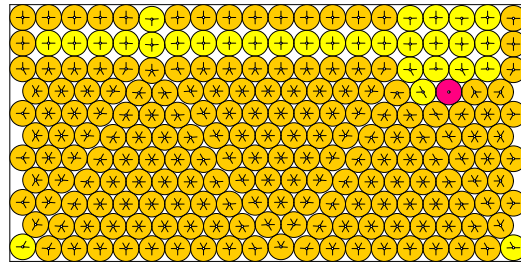
215 circles in a 1x0.50000 rectangle



radius = 0.025121237583 density = 0.852511782382 © E. Sencer 04-Aug-2010
 ratio = 19.903478016958 contacts = 298

N = 216

216 circles in a 1x0.50000 rectangle



radius = 0.025009389414 density = 0.848867286775 © E. Sencer 10-Aug-2010
 ratio = 19.992491288509 contacts = 555