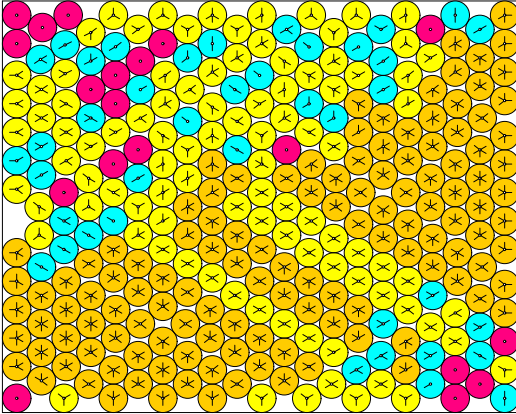


N = 283

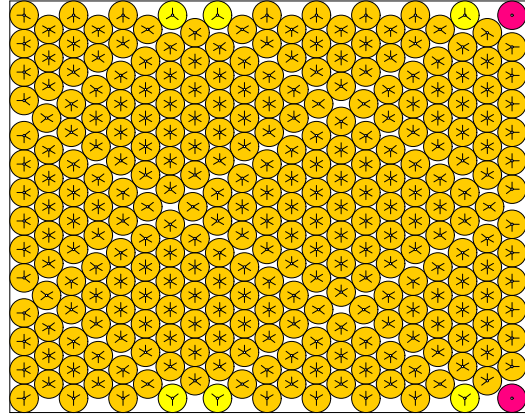
283 circles in a 1x0.80000 rectangle



radius = 0.027648971905 density = 0.849580030336 © E. Sreen 19-AUG-2010
 ratio = 28.934168068223 contacts = 530

N = 284

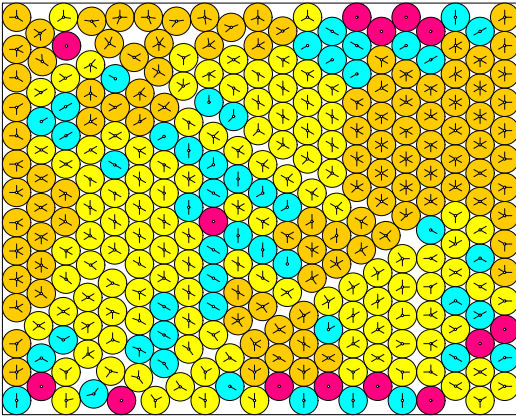
284 circles in a 1x0.80000 rectangle



radius = 0.027648966998 density = 0.852581777337 © E. Sreen 19-AUG-2010
 ratio = 28.934173202510 contacts = 753

N = 285

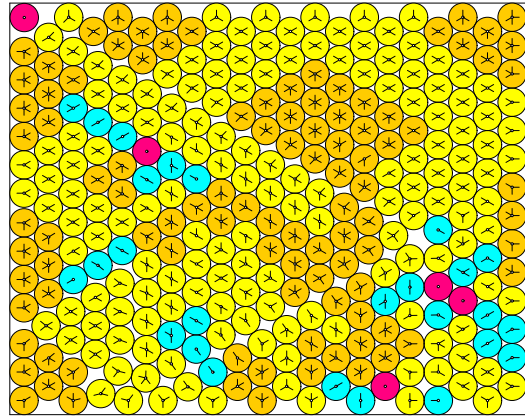
285 circles in a 1x0.80000 rectangle



radius = 0.027548349949 density = 0.849368065056 © E. Sreen 19-AUG-2010
 ratio = 29.039851805800 contacts = 502

N = 286

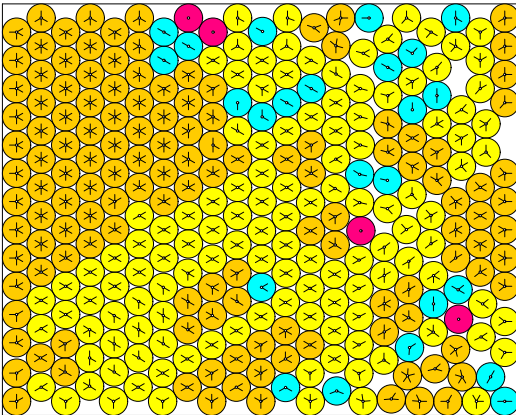
286 circles in a 1x0.80000 rectangle



radius = 0.027534463318 density = 0.851489213405 © E. Sreen 19-AUG-2010
 ratio = 29.054497658182 contacts = 555

N = 287

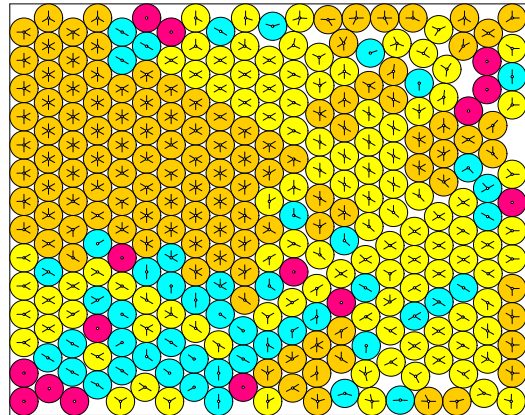
287 circles in a 1x0.80000 rectangle



radius = 0.027445229170 density = 0.848937084560 © E. Sreen 19-AUG-2010
 ratio = 29.148964107074 contacts = 583

N = 288

288 circles in a 1x0.80000 rectangle



radius = 0.027420009173 density = 0.850330124352 © E. Sreen 20-AUG-2010
 ratio = 29.175774338607 contacts = 532