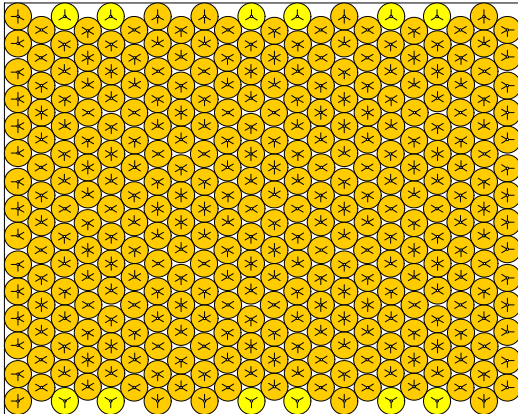


N = 319

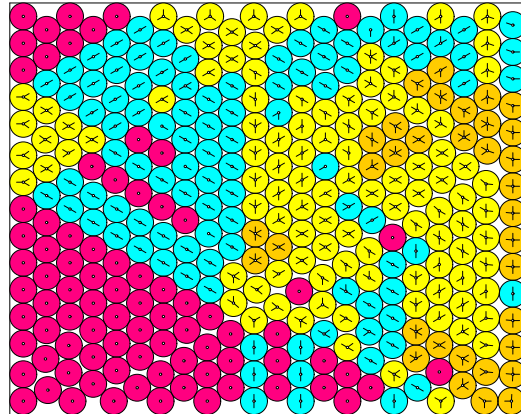
319 circles in a 1x0.80000 rectangle



radius = 0.026218346598 density = 0.861115030073 © E. Sreenivasan
 ratio = 30.512984371643 contacts = 791 20-AGO-2010

N = 320

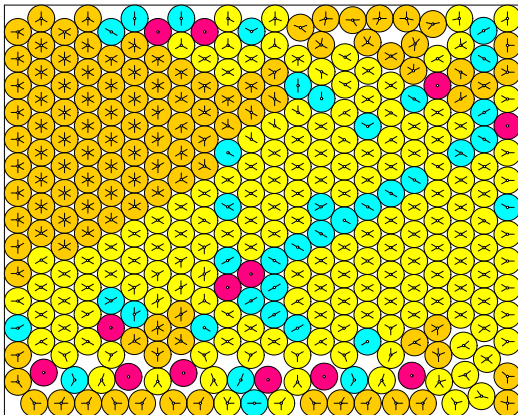
320 circles in a 1x0.80000 rectangle



radius = 0.026103966691 density = 0.856293953266 © E. Sreenivasan
 ratio = 30.646683297859 contacts = 371 20-AGO-2010

N = 321

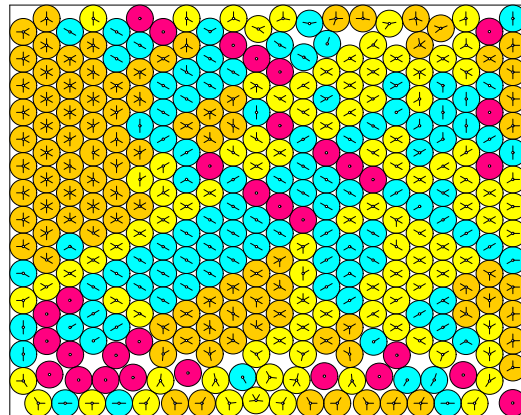
321 circles in a 1x0.80000 rectangle



radius = 0.026088972271 density = 0.857983350815 © E. Sreenivasan
 ratio = 30.664297225069 contacts = 613 19-AGO-2010

N = 322

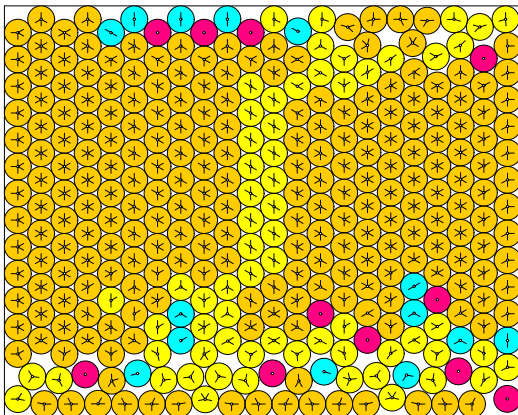
322 circles in a 1x0.80000 rectangle



radius = 0.026069551736 density = 0.8592975334451 © E. Sreenivasan
 ratio = 30.687140619533 contacts = 499 19-AGO-2010

N = 323

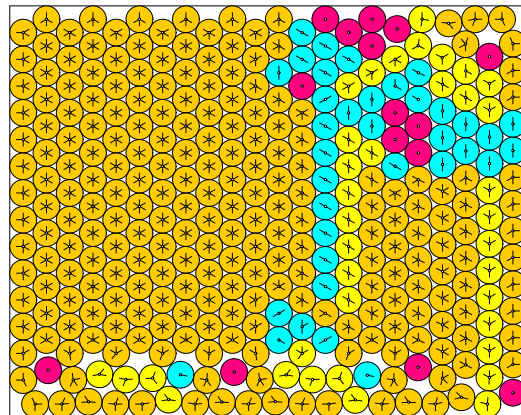
323 circles in a 1x0.80000 rectangle



radius = 0.026022867708 density = 0.858959556506 © E. Sreenivasan
 ratio = 30.742192173823 contacts = 726 19-AGO-2010

N = 324

324 circles in a 1x0.80000 rectangle



radius = 0.025978266880 density = 0.858667932274 © E. Sreenivasan
 ratio = 30.794971954321 contacts = 736 20-AGO-2010