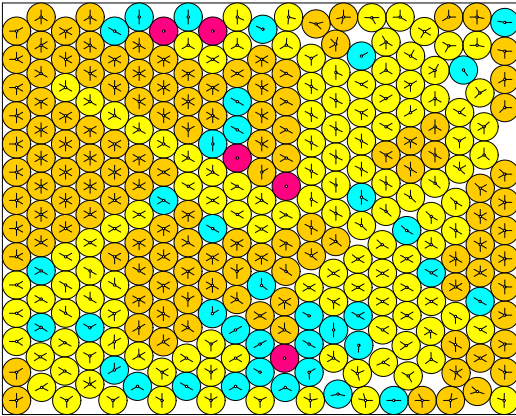


N = 289

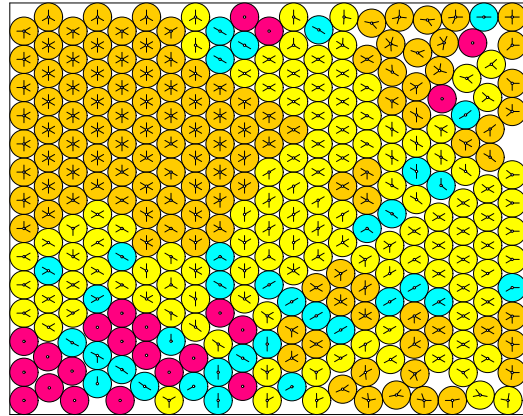
289 circles in a 1x0.80000 rectangle



radius = 0.027402957046 density = 0.852221699943 © E. Slocum
 ratio = 29.193929643011 contacts = 558 20-AUG-2010

N = 290

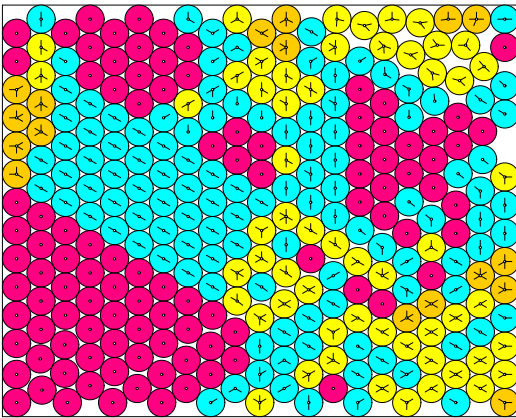
290 circles in a 1x0.80000 rectangle



radius = 0.027395288765 density = 0.854692019255 © E. Slocum
 ratio = 29.202101385026 contacts = 536 20-AUG-2010

N = 291

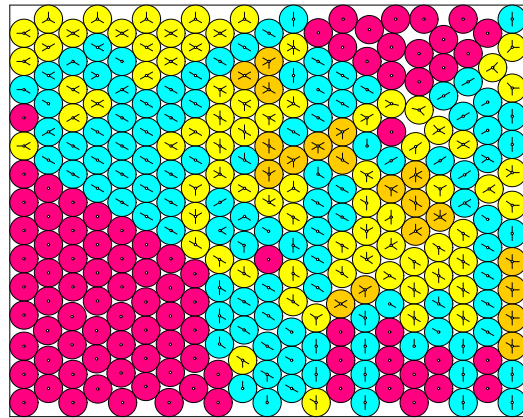
291 circles in a 1x0.80000 rectangle



radius = 0.027393114649 density = 0.857503112396 © E. Slocum
 ratio = 29.204419075309 contacts = 248 19-AUG-2010

N = 292

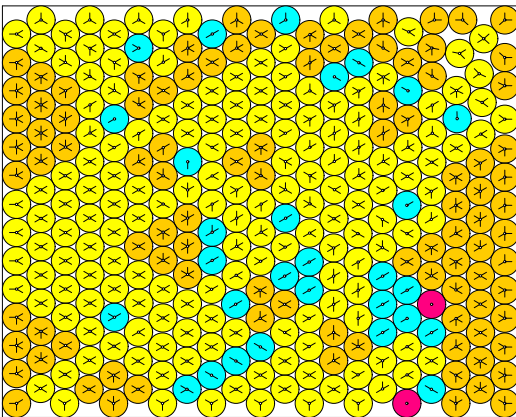
292 circles in a 1x0.80000 rectangle



radius = 0.027389932112 density = 0.860249935647 © E. Slocum
 ratio = 29.207812444469 contacts = 289 19-AUG-2010

N = 293

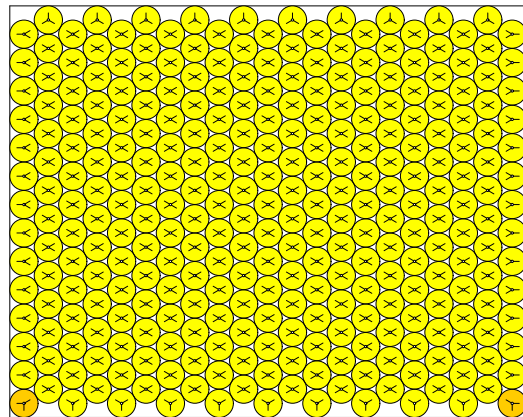
293 circles in a 1x0.80000 rectangle



radius = 0.027371720594 density = 0.862048503641 © E. Slocum
 ratio = 29.227245589321 contacts = 558 19-AUG-2010

N = 294

294 circles in a 1x0.80000 rectangle



radius = 0.027366585808 density = 0.864666144066 © E. Slocum
 ratio = 29.232729490333 contacts = 589 09-SEP-2010