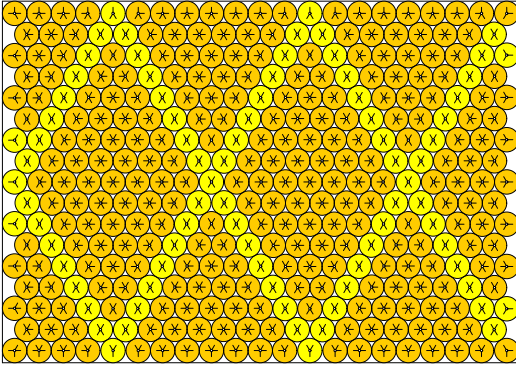


N = 349

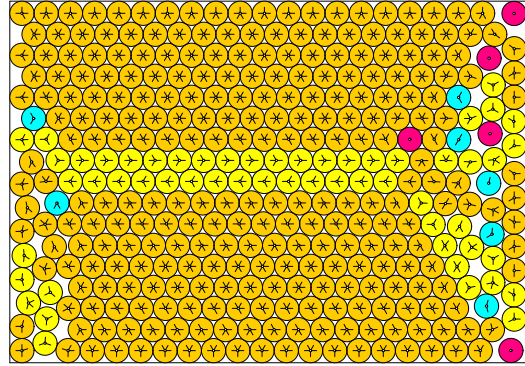
349 circles in a 1x0.70000 rectangle



radius = 0.023621591172 density = 0.873968051772 © E. Sencer  
 ratio = 29.633905476157 contacts = 889 14-AUG-2010

N = 350

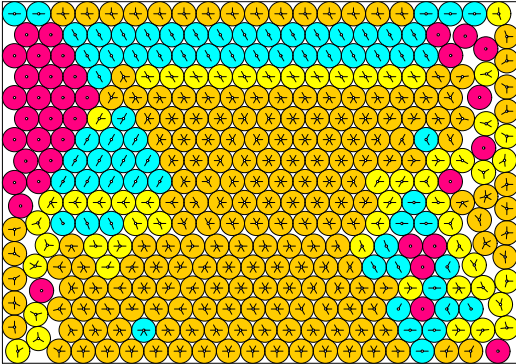
350 circles in a 1x0.70000 rectangle



radius = 0.023470511530 density = 0.865296579488 © E. Sencer  
 ratio = 29.824658875249 contacts = 869 13-AUG-2010

N = 351

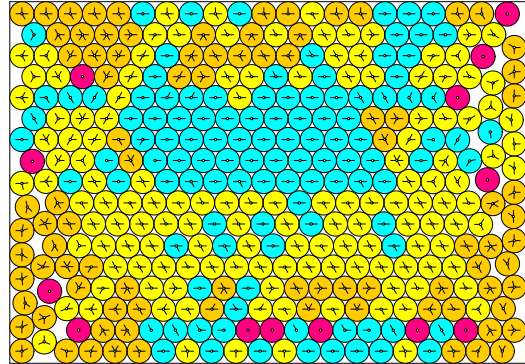
351 circles in a 1x0.70000 rectangle



radius = 0.023436328094 density = 0.865242986354 © E. Sencer  
 ratio = 29.868160114529 contacts = 649 13-AUG-2010

N = 352

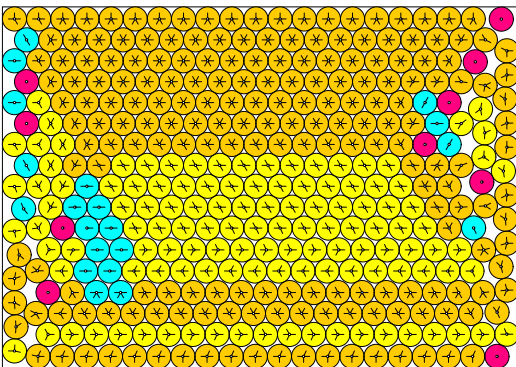
352 circles in a 1x0.70000 rectangle



radius = 0.023420082203 density = 0.866505505280 © E. Sencer  
 ratio = 29.888878866484 contacts = 556 13-AUG-2010

N = 353

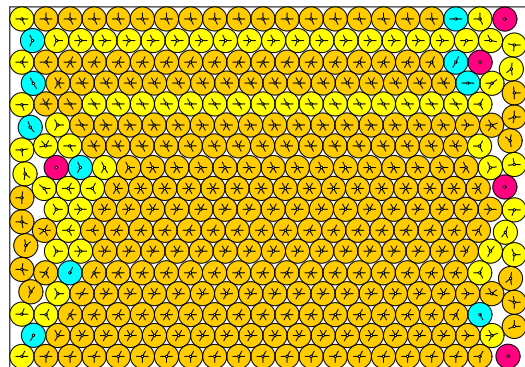
353 circles in a 1x0.70000 rectangle



radius = 0.023373728664 density = 0.865530815047 © E. Sencer  
 ratio = 29.948152905224 contacts = 789 13-AUG-2010

N = 354

354 circles in a 1x0.70000 rectangle



radius = 0.023336629331 density = 0.865229565019 © E. Sencer  
 ratio = 29.995762887675 contacts = 802 13-AUG-2010