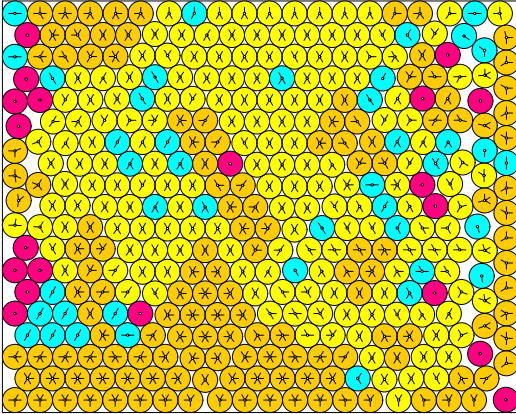


N = 373

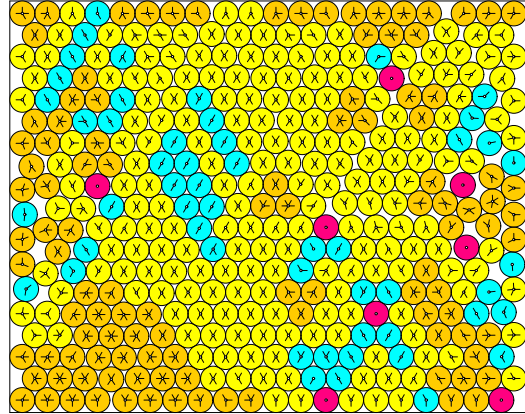
373 circles in a 1x0.80000 rectangle



radius = 0.024260927219 density = 0.862151339888 © E. Sreenivasan  
 ratio = 32.974832032129 contacts = 686 20-AUG-2010

N = 374

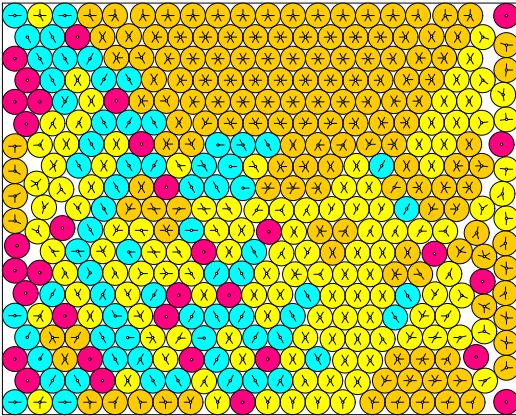
374 circles in a 1x0.80000 rectangle



radius = 0.024232692030 density = 0.862451762061 © E. Sreenivasan  
 ratio = 33.013253294235 contacts = 686 20-AUG-2010

N = 375

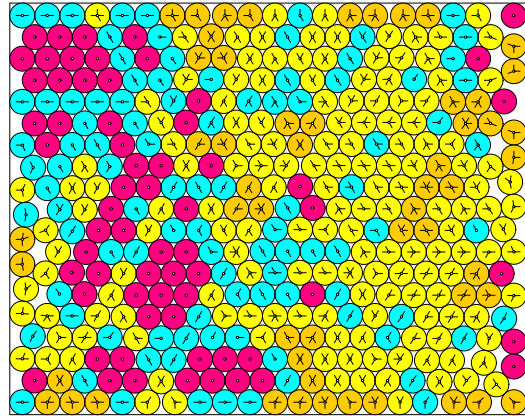
375 circles in a 1x0.80000 rectangle



radius = 0.024210217975 density = 0.863154527034 © E. Sreenivasan  
 ratio = 33.043899101217 contacts = 657 20-AUG-2010

N = 376

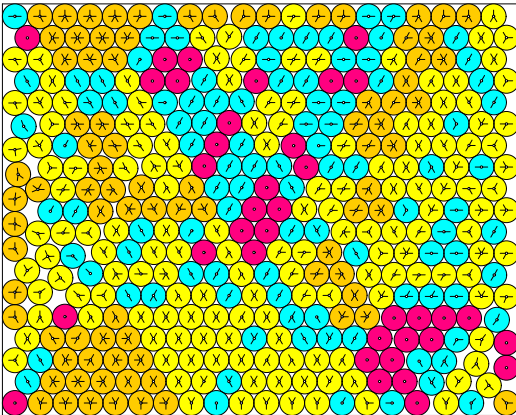
376 circles in a 1x0.80000 rectangle



radius = 0.024207112010 density = 0.865234225317 © E. Sreenivasan  
 ratio = 33.048138896532 contacts = 489 20-AUG-2010

N = 377

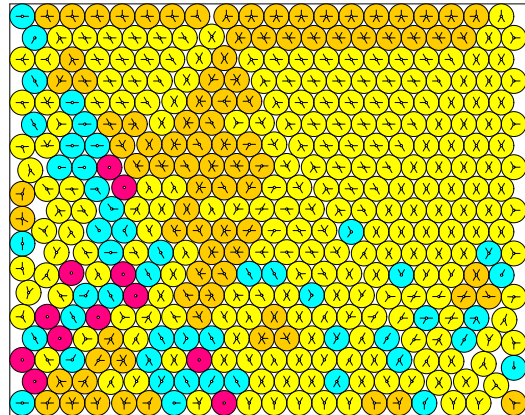
377 circles in a 1x0.80000 rectangle



radius = 0.024195623641 density = 0.866712134349 © E. Sreenivasan  
 ratio = 33.063830545301 contacts = 570 23-AUG-2010

N = 378

378 circles in a 1x0.80000 rectangle



radius = 0.024192744197 density = 0.868804281354 © E. Sreenivasan  
 ratio = 33.067765834668 contacts = 675 24-AUG-2010