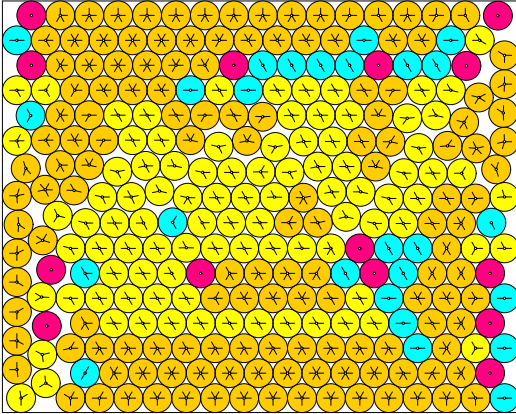


N = 277

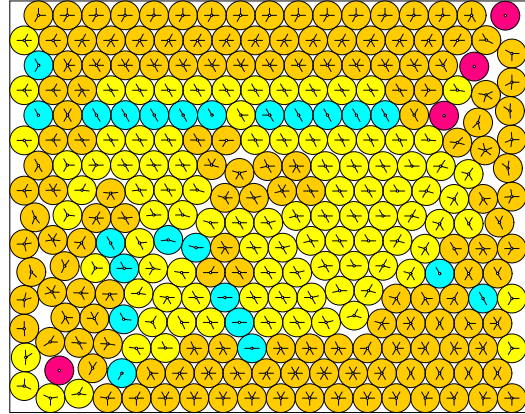
277 circles in a 1x0.80000 rectangle



radius = 0.028004757553 density = 0.853106575006 © E. Sreenivasan
 ratio = 28.566574750078 contacts = 545 19-NOV-2010

N = 278

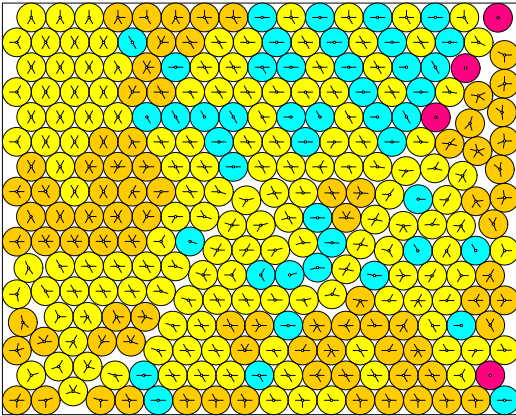
278 circles in a 1x0.80000 rectangle



radius = 0.027955781099 density = 0.853194297293 © E. Sreenivasan
 ratio = 28.616621269024 contacts = 556 20-NOV-2010

N = 279

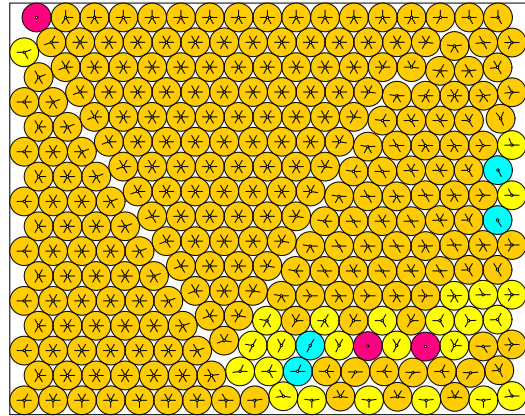
279 circles in a 1x0.80000 rectangle



radius = 0.027928630155 density = 0.854600925509 © E. Sreenivasan
 ratio = 28.644441047474 contacts = 487 20-NOV-2010

N = 280

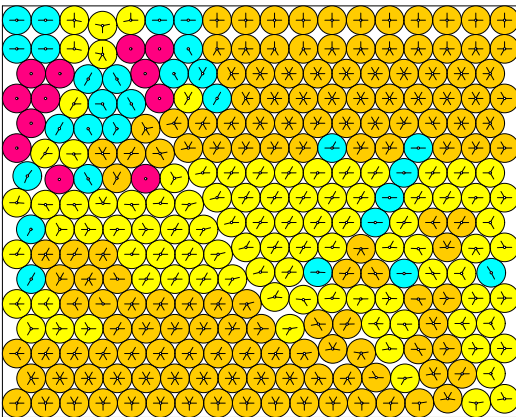
280 circles in a 1x0.80000 rectangle



radius = 0.027898250805 density = 0.855799179100 © E. Sreenivasan
 ratio = 28.675632948728 contacts = 697 20-NOV-2010

N = 281

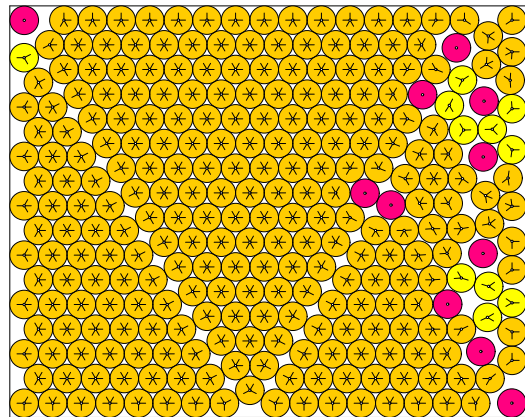
281 circles in a 1x0.80000 rectangle



radius = 0.027834094720 density = 0.854910019940 © E. Sreenivasan
 ratio = 28.741728734065 contacts = 564 19-NOV-2010

N = 282

282 circles in a 1x0.80000 rectangle



radius = 0.027694965865 density = 0.849396882001 © E. Sreenivasan
 ratio = 28.886116122680 contacts = 730 19-NOV-2010