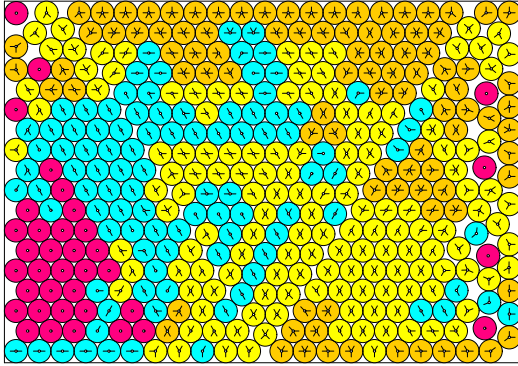


N = 379

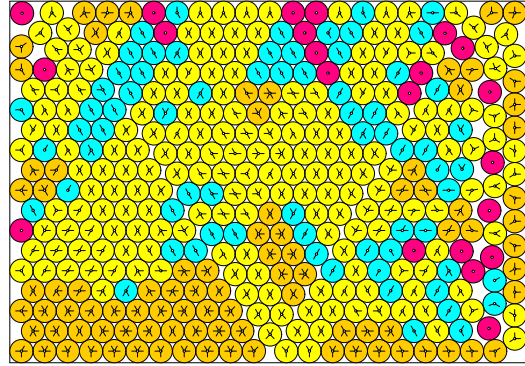
379 circles in a 1x0.70000 rectangle



radius = 0.022490863285 density = 0.860405729874 © E. Sencer
 ratio = 31.123749725893 contacts = 591 13-AUG-2010

N = 380

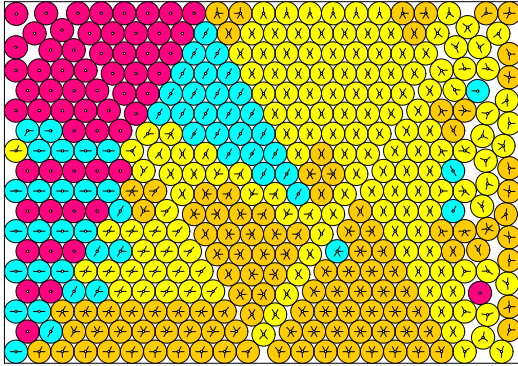
380 circles in a 1x0.70000 rectangle



radius = 0.022477385189 density = 0.861642288195 © E. Sencer
 ratio = 31.142412433842 contacts = 648 13-AUG-2010

N = 381

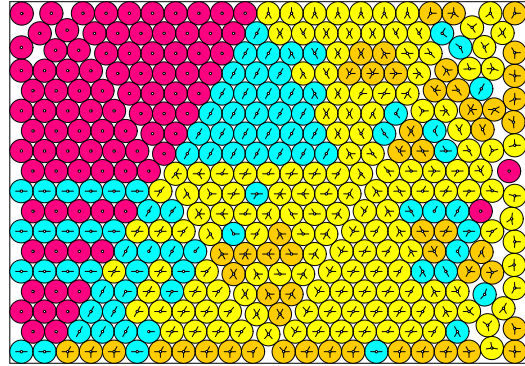
381 circles in a 1x0.70000 rectangle



radius = 0.022444635198 density = 0.861394134897 © E. Sencer
 ratio = 31.187853749378 contacts = 625 13-AUG-2010

N = 382

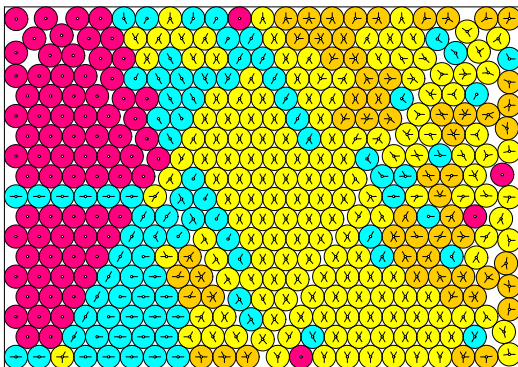
382 circles in a 1x0.70000 rectangle



radius = 0.022425460880 density = 0.862180011553 © E. Sencer
 ratio = 31.214520127731 contacts = 481 13-AUG-2010

N = 383

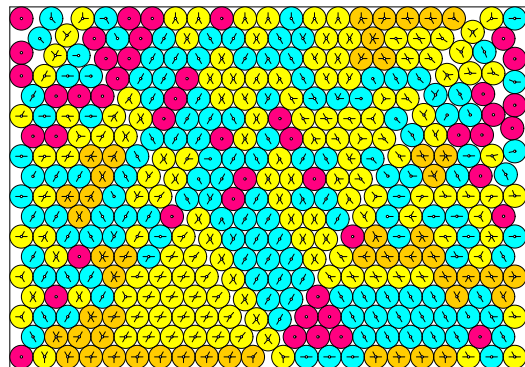
383 circles in a 1x0.70000 rectangle



radius = 0.022417629969 density = 0.863833414542 © E. Sencer
 ratio = 31.225423961546 contacts = 505 13-AUG-2010

N = 384

384 circles in a 1x0.70000 rectangle



radius = 0.022415915304 density = 0.865956369653 © E. Sencer
 ratio = 31.227812494133 contacts = 515 13-AUG-2010