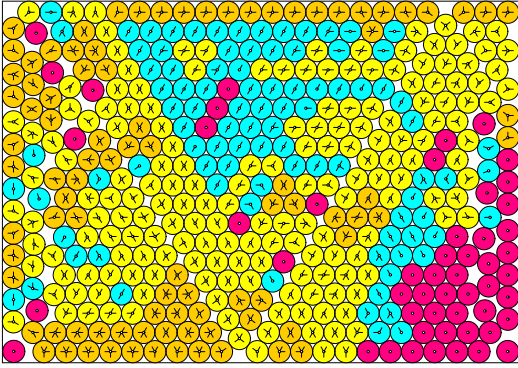


N = 415

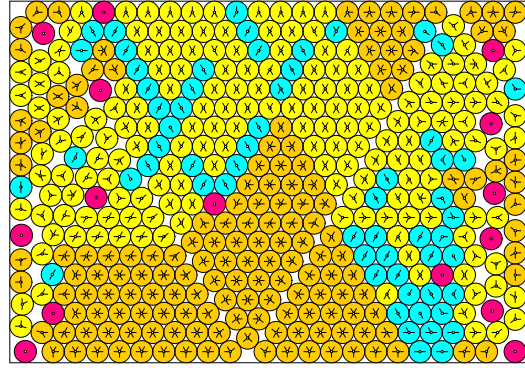
415 circles in a 1x0.70000 rectangle



radius = 0.021455213556 density = 0.857364728152 © E. Sencer
 ratio = 32.626102656663 contacts = 612 13-AUG-2010

N = 416

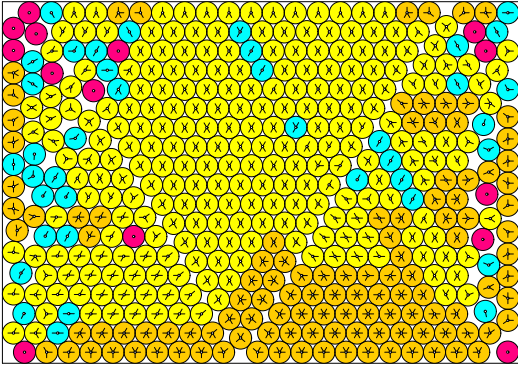
416 circles in a 1x0.70000 rectangle



radius = 0.021424571099 density = 0.856977532809 © E. Sencer
 ratio = 32.672766086161 contacts = 803 13-AUG-2010

N = 417

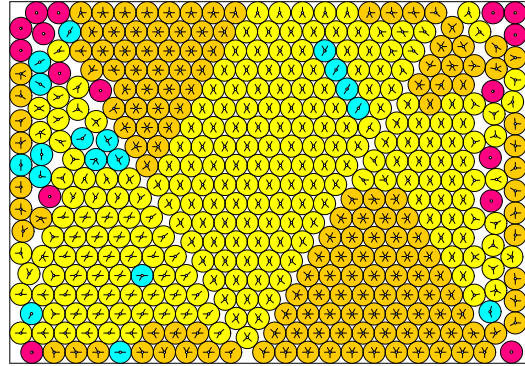
417 circles in a 1x0.70000 rectangle



radius = 0.021409775909 density = 0.857851531615 © E. Sencer
 ratio = 32.695344545412 contacts = 792 13-AUG-2010

N = 418

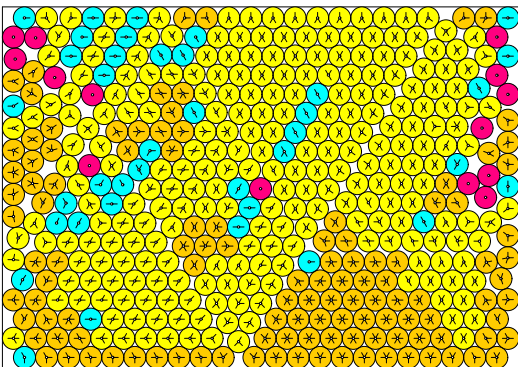
418 circles in a 1x0.70000 rectangle



radius = 0.021384194087 density = 0.857855005111 © E. Sencer
 ratio = 32.734457849656 contacts = 856 13-AUG-2010

N = 419

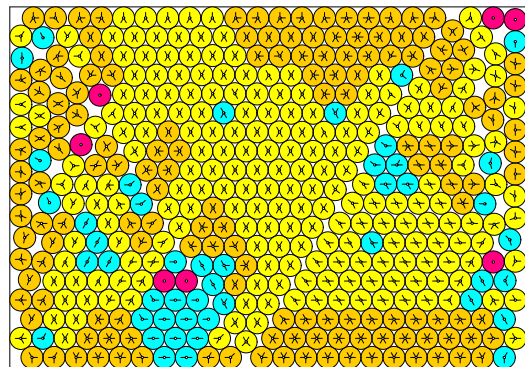
419 circles in a 1x0.70000 rectangle



radius = 0.021363349108 density = 0.858231658420 © E. Sencer
 ratio = 32.766398024374 contacts = 788 13-AUG-2010

N = 420

420 circles in a 1x0.70000 rectangle



radius = 0.021347084767 density = 0.858970546288 © E. Sencer
 ratio = 32.791362738639 contacts = 810 13-AUG-2010