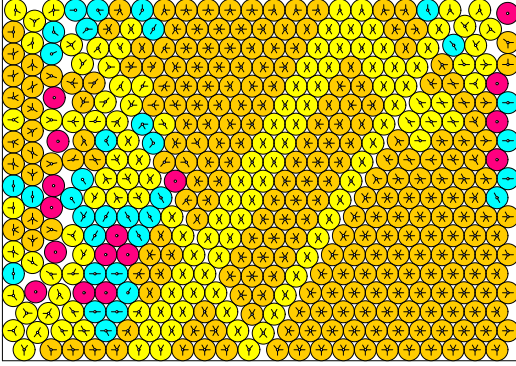


N = 427

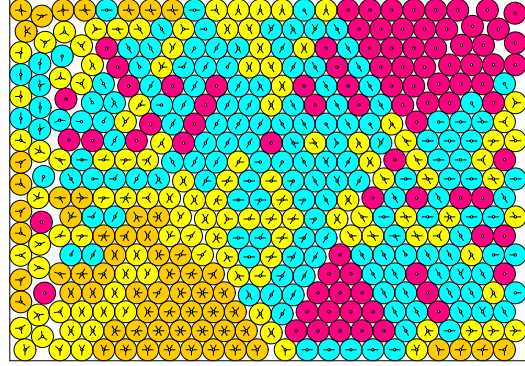
427 circles in a 1x0.70000 rectangle



radius = 0.021243080305 density = 0.864798025619 © E. Sencer
 ratio = 32.951906689628 contacts = 911 13-AUG-2010

N = 428

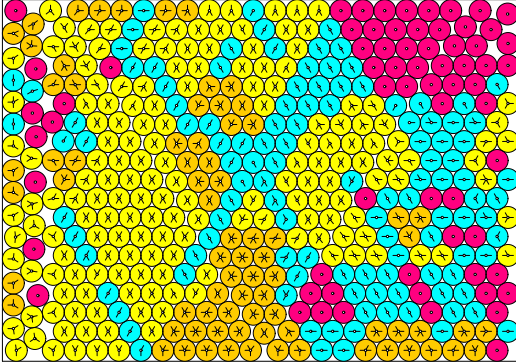
428 circles in a 1x0.70000 rectangle



radius = 0.021221184358 density = 0.865037307678 © E. Sencer
 ratio = 32.985906355469 contacts = 522 13-AUG-2010

N = 429

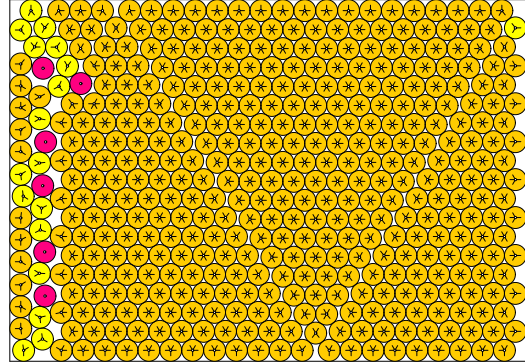
429 circles in a 1x0.70000 rectangle



radius = 0.021209402920 density = 0.866095954504 © E. Sencer
 ratio = 33.004229427190 contacts = 618 13-AUG-2010

N = 430

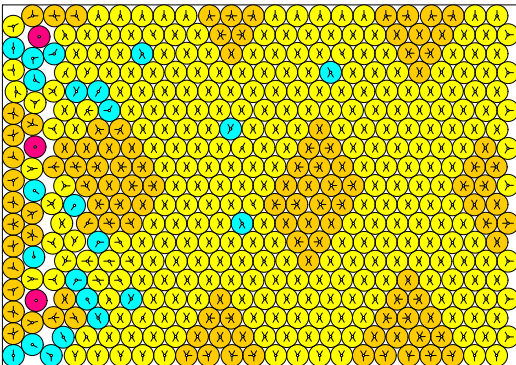
430 circles in a 1x0.70000 rectangle



radius = 0.021200783253 density = 0.867409352226 © E. Sencer
 ratio = 33.017648058379 contacts = 1177 13-AUG-2010

N = 431

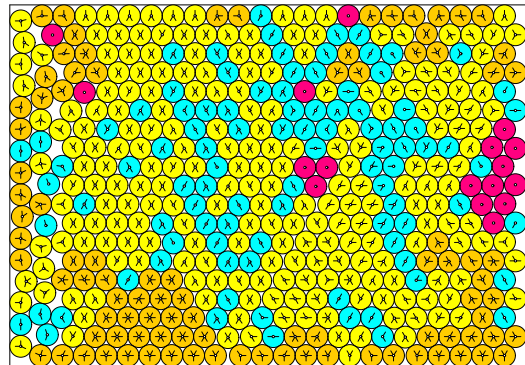
431 circles in a 1x0.70000 rectangle



radius = 0.021183838670 density = 0.868037372023 © E. Sencer
 ratio = 33.044058298527 contacts = 856 13-AUG-2010

N = 432

432 circles in a 1x0.70000 rectangle



radius = 0.021162400852 density = 0.868291305526 © E. Sencer
 ratio = 33.077532407132 contacts = 730 13-AUG-2010