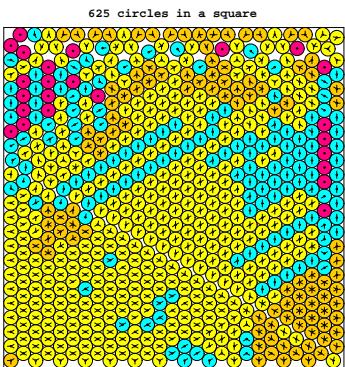
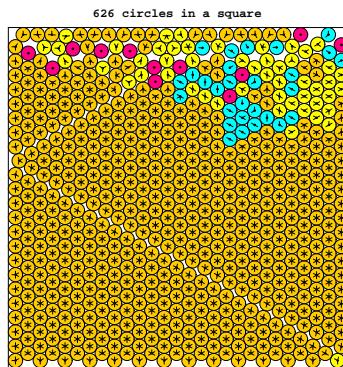


$N = 625$



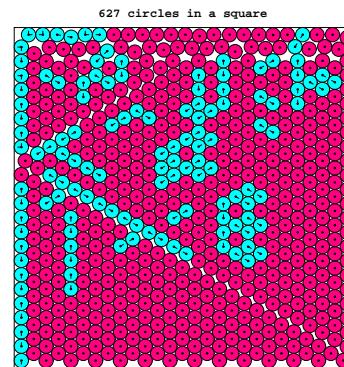
radius = 0.021051161836 density = 0.870125797955
ratio = 47.503316338184 contacts = 1047

$N = 626$



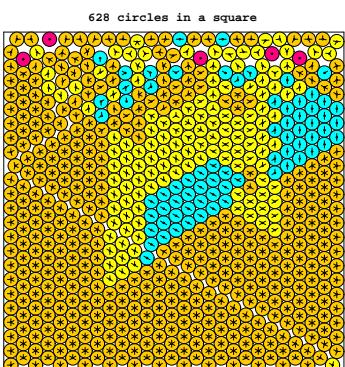
radius = 0.021030430930 density = 0.869802295586
ratio = 47.550143091900 contacts = 1621

$N = 627$



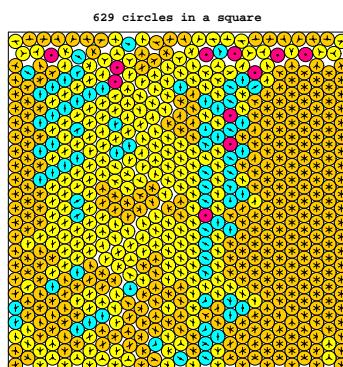
radius = 0.02107576521 density = 0.870127086335
ratio = 47.579224892121 contacts = 71

$N = 628$



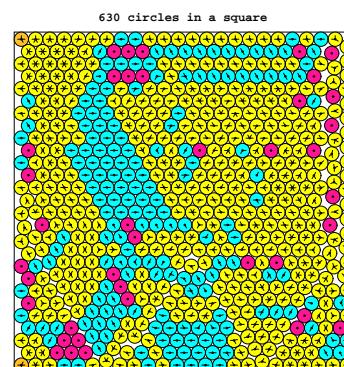
radius = 0.020994105259 density = 0.869569416951
ratio = 47.6324183131356 contacts = 1438

$N = 629$



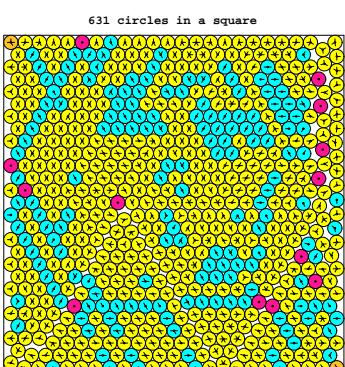
radius = 0.020957687446 density = 0.8697935069145
ratio = 47.715188165987 contacts = 1302

$N = 630$



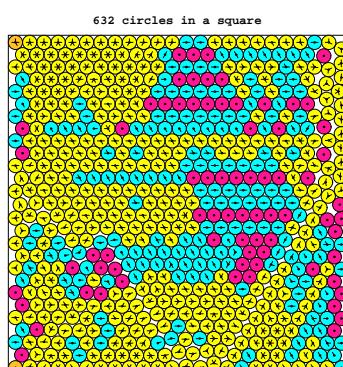
radius = 0.020969505080 density = 0.870295590263
ratio = 47.688297657858 contacts = 1024

$N = 631$



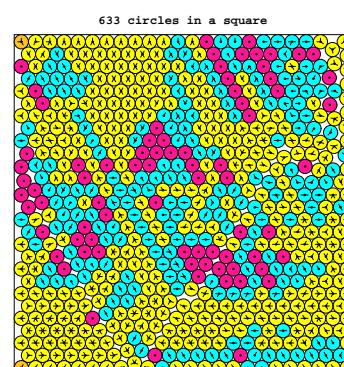
radius = 0.020959318050 density = 0.870830292494
ratio = 47.711475993477 contacts = 1047

$N = 632$



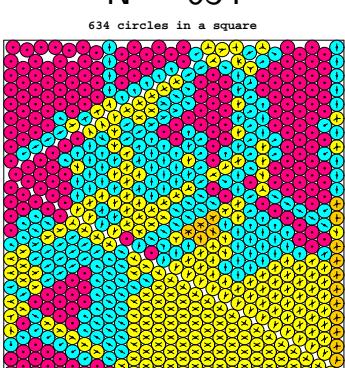
radius = 0.020935502333 density = 0.870229342639
ratio = 47.765751406597 contacts = 961

$N = 633$



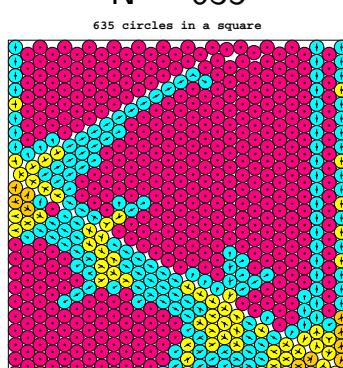
radius = 0.0209347791308 density = 0.871545669270
ratio = 47.767412501055 contacts = 894

$N = 634$



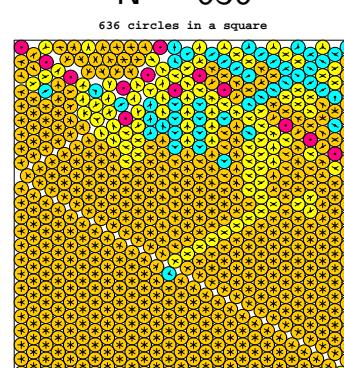
radius = 0.020913484384 density = 0.8711479558848
ratio = 47.81639721099 contacts = 620

$N = 635$



radius = 0.020912613611 density = 0.872449352552
ratio = 47.818030715477 contacts = 270

$N = 636$



radius = 0.020879130118 density = 0.871027345995
ratio = 47.894715649463 contacts = 1512