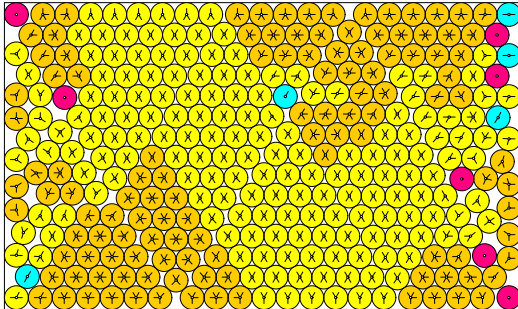


N = 305

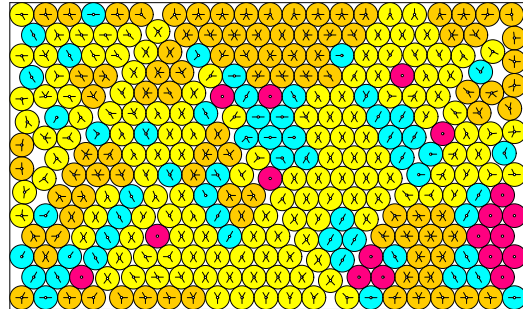
305 circles in a 1x0.60000 rectangle



radius = 0.023157299062 density = 0.856395290423 © R. Steiner 06-AUG-2010
ratio = 25.909757368197 contacts = 634

N = 306

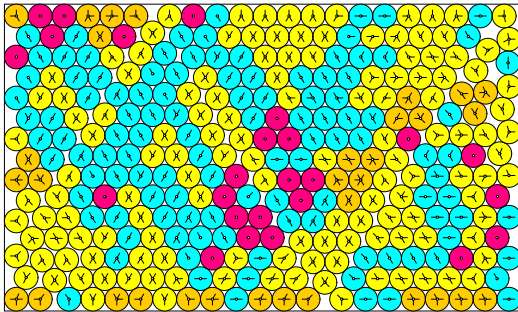
306 circles in a 1x0.60000 rectangle



radius = 0.023139834197 density = 0.857907637980 © R. Steiner 01-AUG-2010
ratio = 25.929312841614 contacts = 523

N = 307

307 circles in a 1x0.60000 rectangle



radius = 0.023134143834 density = 0.860287991289 © R. Steiner 05-AUG-2010
ratio = 25.935690739486 contacts = 435