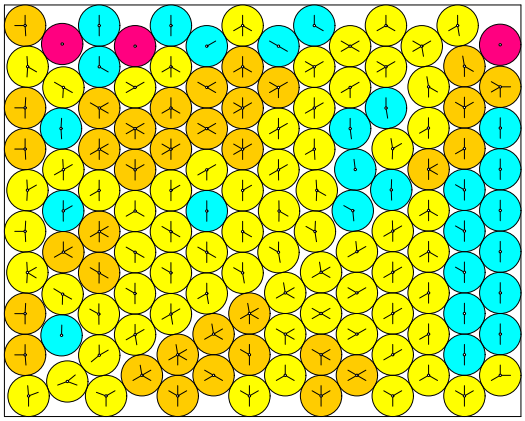
N = 133

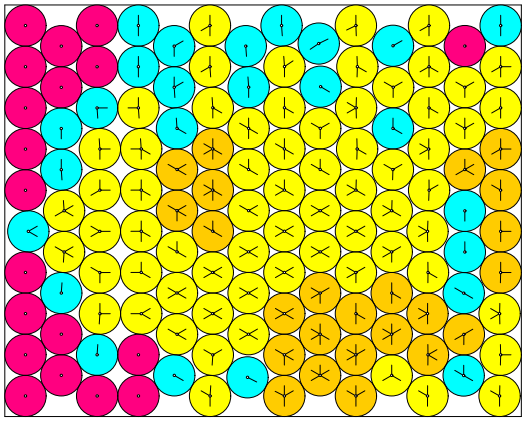
133 circles in a 1x0.80000 rectangle



radius = 0.040054517074 density = 0.837943095006
ratio = 19.972778563751 contacts = 223

N = 134

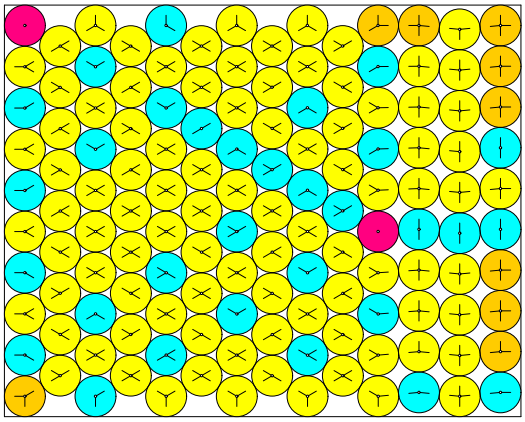
134 circles in a 1x0.80000 rectangle



radius = 0.040004280652 density = 0.842127044861
ratio = 19.997859903179 contacts = 190

N = 135

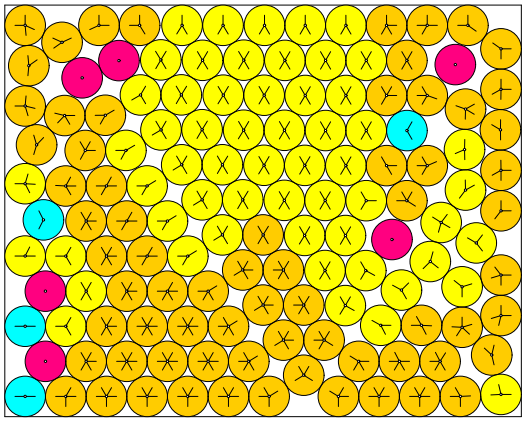
135 circles in a 1x0.80000 rectangle



radius = 0.039623004562 density = 0.832316421128
ratio = 20.190291191676 contacts = 228

N = 136

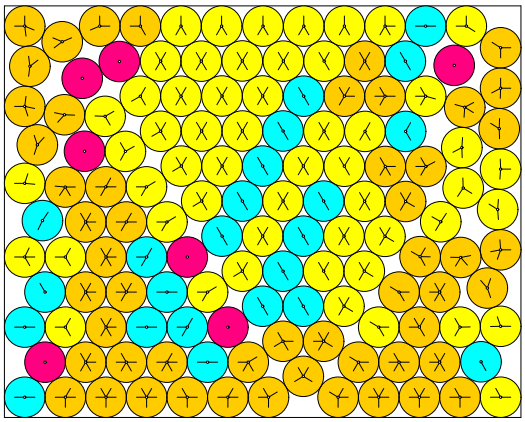
136 circles in a 1x0.80000 rectangle



radius = 0.039361073482 density = 0.827432666692
ratio = 20.324648929319 contacts = 272

N = 137

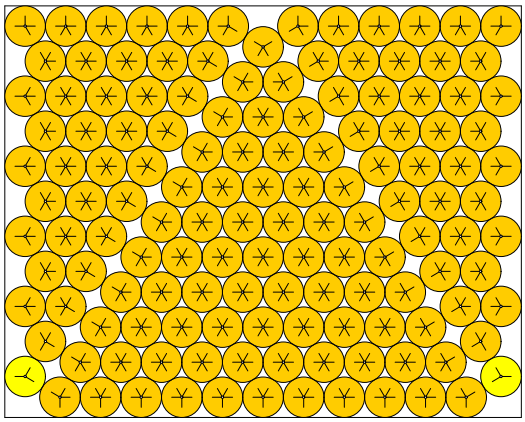
137 circles in a 1x0.80000 rectangle



radius = 0.039330789041 density = 0.832234606981
ratio = 20.340298771247 contacts = 242

N = 138

138 circles in a 1x0.80000 rectangle



radius = 0.039318454782 density = 0.837783601737
ratio = 20.346679553648 contacts = 382