N = 187
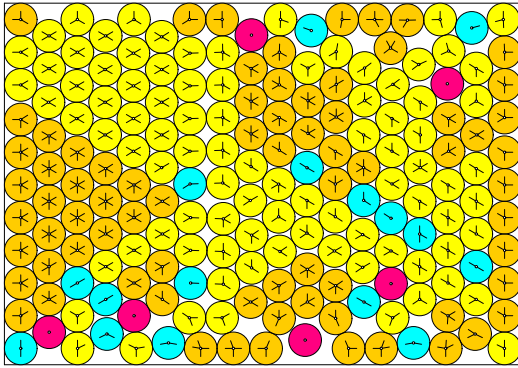
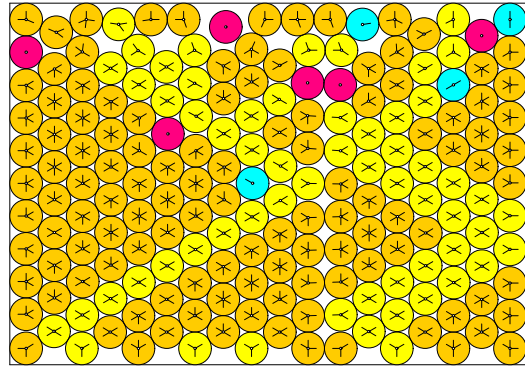**187 circles in a 1x0.70000 rectangle**

radius = 0.031645212472   density = 0.840445335392   © E. Specht
ratio = 22.120249646690   contacts = 347   10-AUG-2010
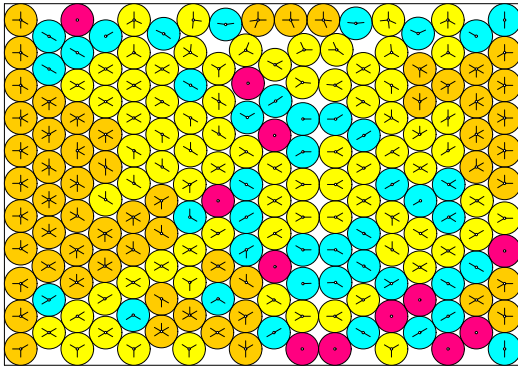
N = 188

188 circles in a 1x0.70000 rectangle

radius = 0.031629906496   density = 0.844122541903   © E. Specht
ratio = 22.130953820374   contacts = 403   16-AUG-2010
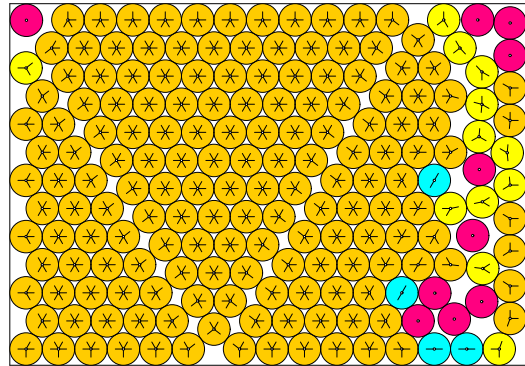
N = 189

189 circles in a 1x0.70000 rectangle

radius = 0.031617616782   density = 0.847953231385   © E. Specht
ratio = 22.139556084049   contacts = 316   11-AUG-2010
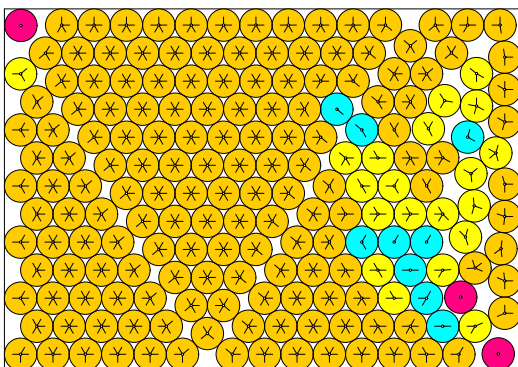
N = 190

190 circles in a 1x0.70000 rectangle

radius = 0.031418078731   density = 0.841714252430   © E. Specht
ratio = 22.280165696432   contacts = 472   10-AUG-2010
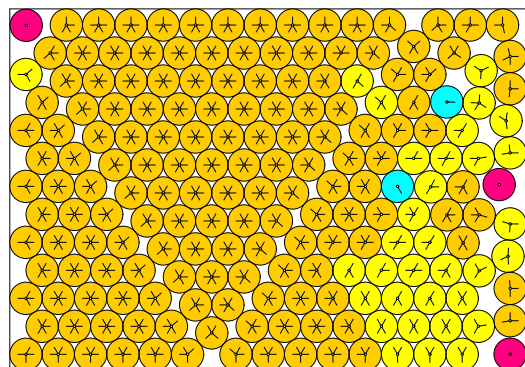
N = 191

191 circles in a 1x0.70000 rectangle

radius = 0.031343623468   density = 0.842138656068   © E. Specht
ratio = 22.333091153590   contacts = 468   10-AUG-2010

N = 192

192 circles in a 1x0.70000 rectangle

radius = 0.031281991316   density = 0.843221834420   © E. Specht
ratio = 22.377092075683   contacts = 472   16-AUG-2010