N = 115
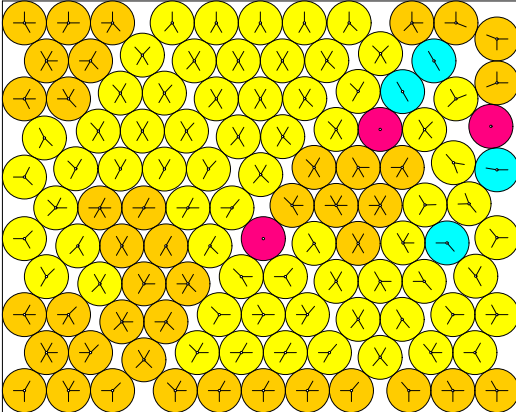
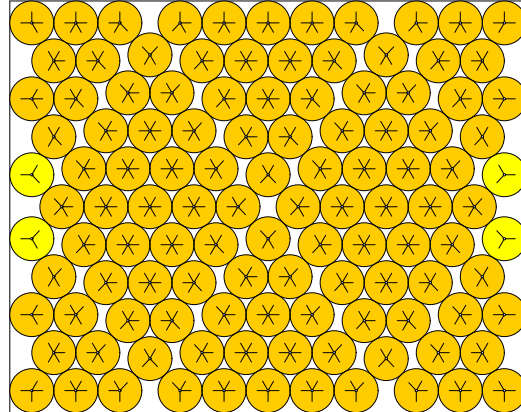### 115 circles in a 1x0.80000 rectangle

radius = 0.042629163054   density = 0.820675254191   © E.Specht
ratio = 18.766495579448   contacts = 220   19-AUG-2010
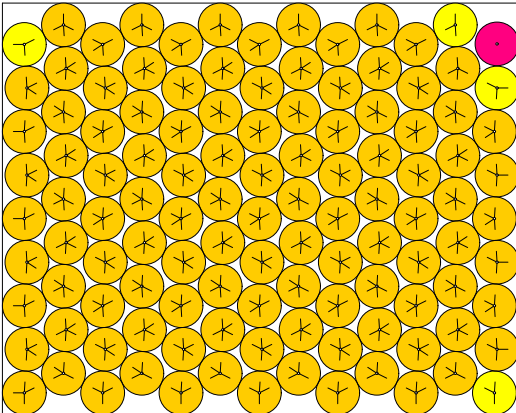
N = 116

116 circles in a 1x0.80000 rectangle

radius = 0.042608626337   density = 0.827014151893   © E.Specht
ratio = 18.775540747700   contacts = 302   19-AUG-2010
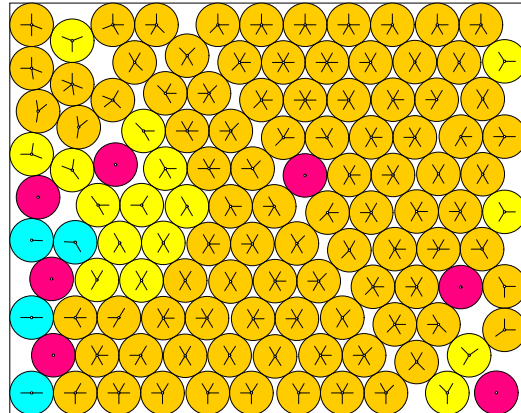
N = 117

117 circles in a 1x0.80000 rectangle

radius = 0.042403519199   density = 0.826132201121   © E.Specht
ratio = 18.866358621182   contacts = 279   19-AUG-2010
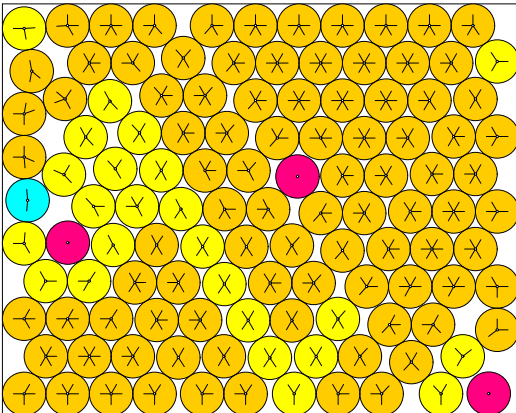
N = 118

118 circles in a 1x0.80000 rectangle

radius = 0.042234329521   density = 0.826557557468   © E.Specht
ratio = 18.941936786195   contacts = 245   19-AUG-2010
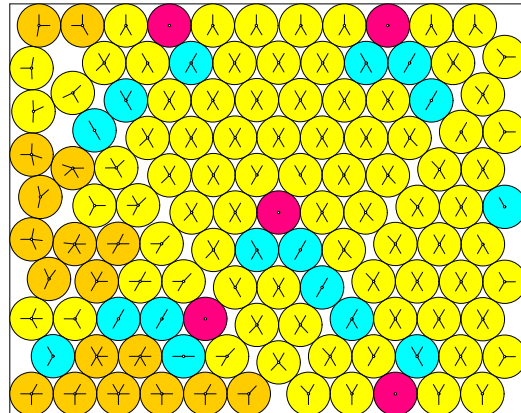
N = 119

119 circles in a 1x0.80000 rectangle

radius = 0.042093590218   density = 0.828016106756   © E.Specht
ratio = 19.005268874631   contacts = 269   19-AUG-2010

N = 120

120 circles in a 1x0.80000 rectangle

radius = 0.042053258151   density = 0.833374927018   © E.Specht
ratio = 19.023496280045   contacts = 215   19-AUG-2010