N = 199
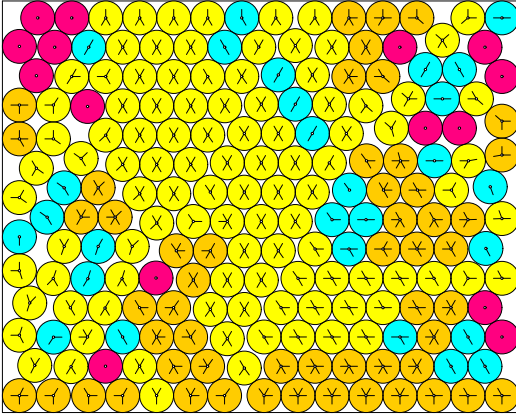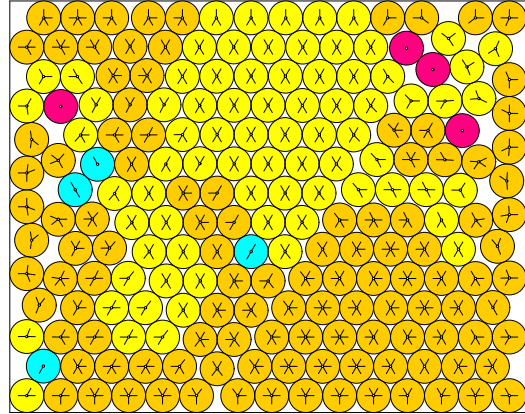
199 circles in a 1x0.80000 rectangle

radius = 0.032901050069   density = 0.845926208171
ratio =   24.315333350142   contacts = 337

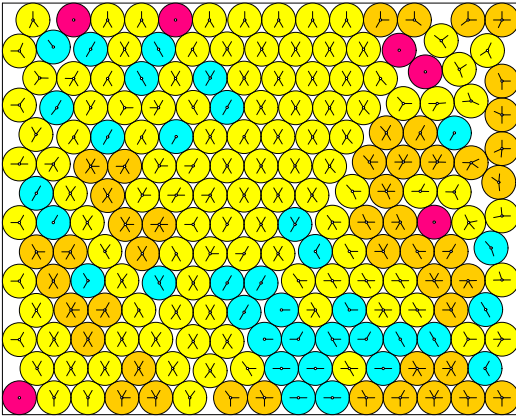© E.Specht
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N = 200

200 circles in a 1x0.80000 rectangle

radius = 0.032860370967   density = 0.848076062810
ratio =   24.345434225150   contacts = 418

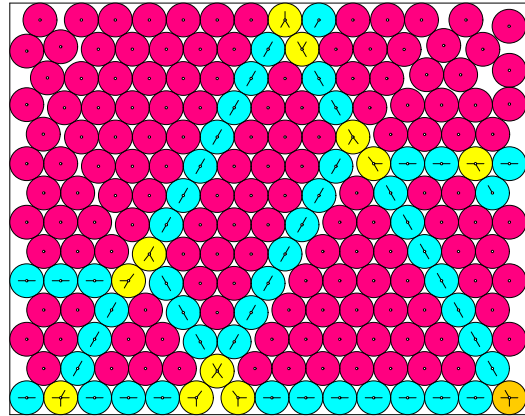© E.Specht
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N = 201

201 circles in a 1x0.80000 rectangle

radius = 0.032843499480   density = 0.851441458814
ratio =   24.357940312813   contacts = 349

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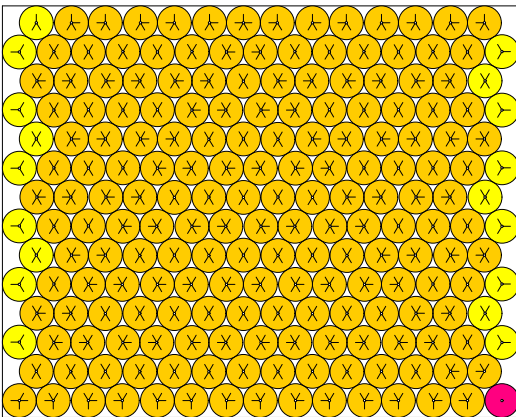19-AUG-2010

N = 202

202 circles in a 1x0.80000 rectangle

radius = 0.032835684068   density = 0.855270301788
ratio =   24.363737888059   contacts = 71

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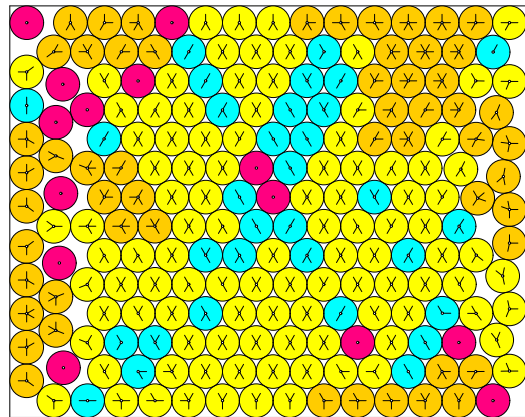19-AUG-2010

N = 203

203 circles in a 1x0.80000 rectangle

radius = 0.032806837015   density = 0.857994780127
ratio =   24.385160923647   contacts = 460

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N = 204

204 circles in a 1x0.80000 rectangle

radius = 0.032645673531   density = 0.853770843672
ratio =   24.505544333094   contacts = 346

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