N = 313
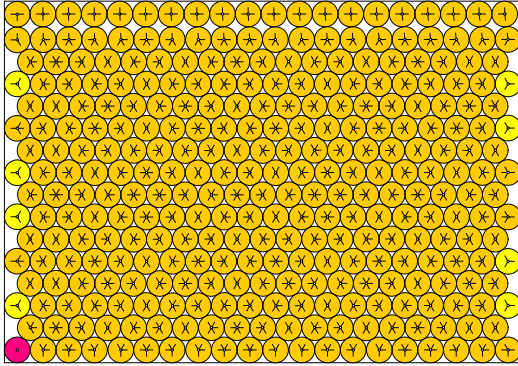
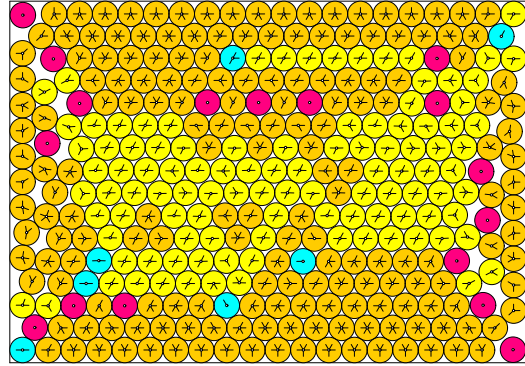### 313 circles in a 1x0.70000 rectangle

radius = 0.024835197894 density = 0.866425887893
ratio = 28.185803189328 contacts = 767

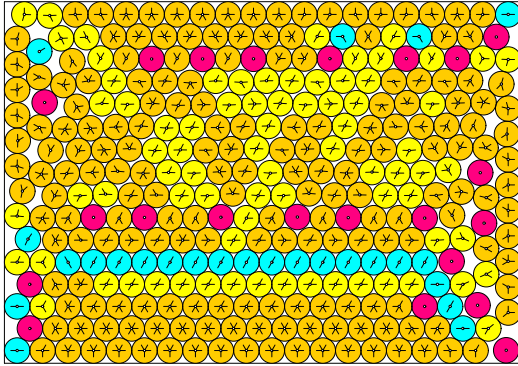© E. Specht
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N = 314

314 circles in a 1x0.70000 rectangle

radius = 0.024709312520 density = 0.860404762082
ratio = 28.329400076213 contacts = 640

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N = 315

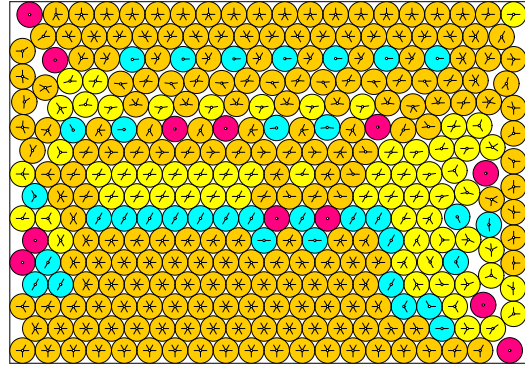### 315 circles in a 1x0.70000 rectangle

radius = 0.024654723094 density = 0.859335285389
ratio = 28.392125813863 contacts = 596
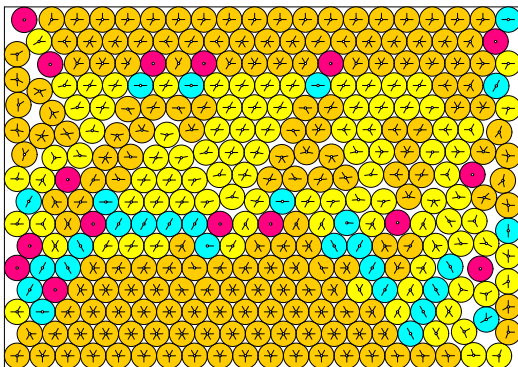
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N = 316

316 circles in a 1x0.70000 rectangle

radius = 0.024609832601 density = 0.858926959766
ratio = 28.443915541991 contacts = 647

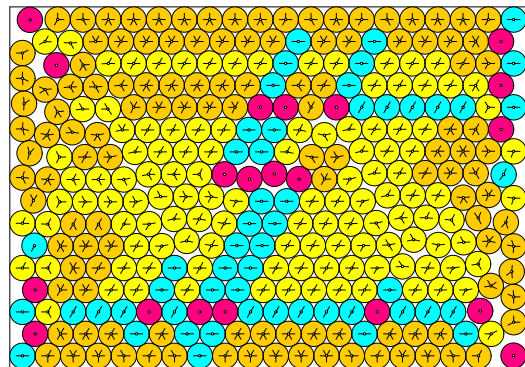© E. Specht
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N = 317

317 circles in a 1x0.70000 rectangle

radius = 0.024551334190 density = 0.857553632138
ratio = 28.511688798092 contacts = 622

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N = 318

318 circles in a 1x0.70000 rectangle

radius = 0.024523853476 density = 0.858334122547
ratio = 28.543638163931 contacts = 570

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