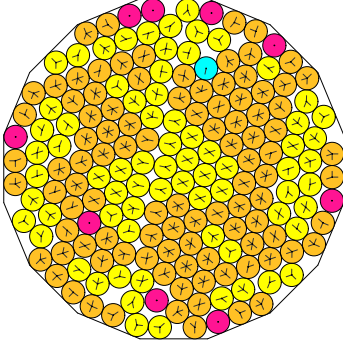


N = 181

181 circles in a hexadecagon

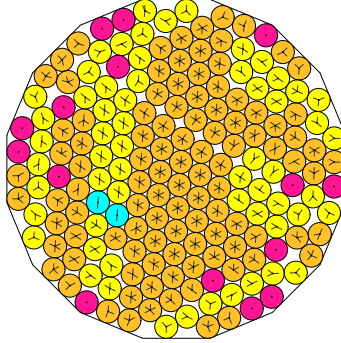


radius = 0.066956583946 density = 0.832693887359  
ratio = 14.935051059452 contacts = 346

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N = 182

182 circles in a hexadecagon

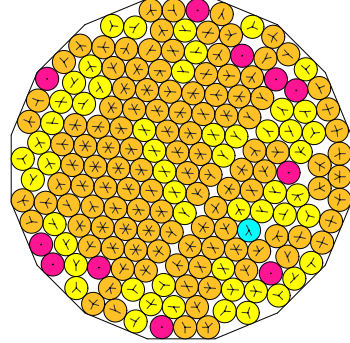


radius = 0.066809709984 density = 0.833625106940  
ratio = 14.967884162938 contacts = 360

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N = 183

183 circles in a hexadecagon

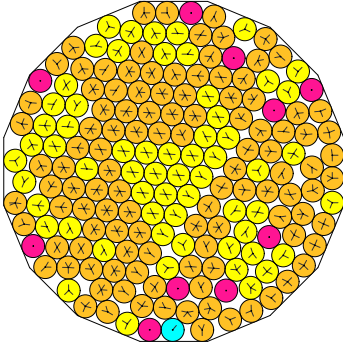


radius = 0.066599490025 density = 0.832938856097  
ratio = 15.015129990104 contacts = 359

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N = 184

184 circles in a hexadecagon

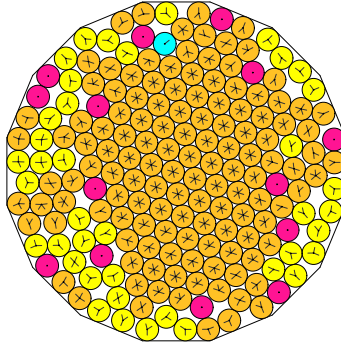


radius = 0.06631677918 density = 0.830267584786  
ratio = 15.080300052878 contacts = 350

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N = 185

185 circles in a hexadecagon

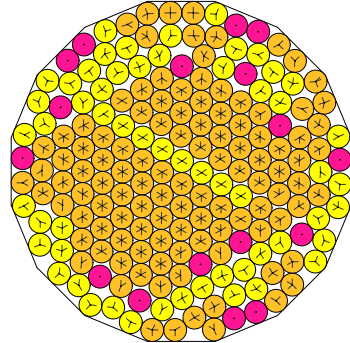


radius = 0.066114478794 density = 0.829822316438  
ratio = 15.125279951474 contacts = 393

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N = 186

186 circles in a hexadecagon

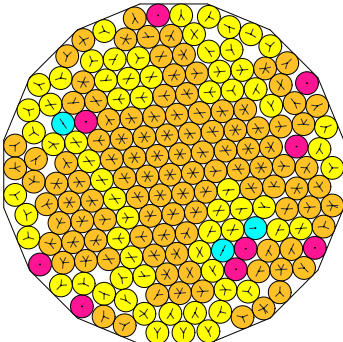


radius = 0.065970327268 density = 0.830673673169  
ratio = 15.158330137390 contacts = 377

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N = 187

187 circles in a hexadecagon

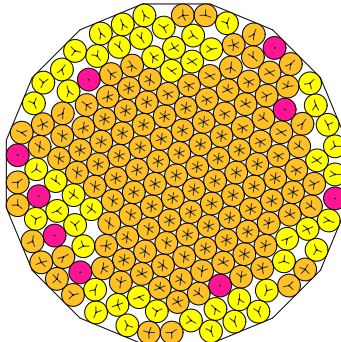


radius = 0.065796834531 density = 0.830752855539  
ratio = 15.19829540213 contacts = 373

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N = 188

188 circles in a hexadecagon

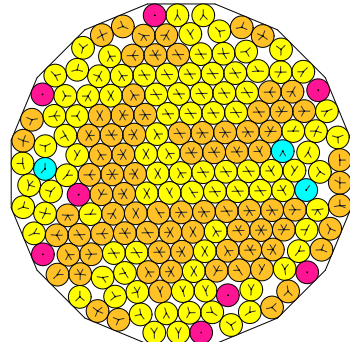


radius = 0.065627506828 density = 0.830902156361  
ratio = 15.237513176005 contacts = 416

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N = 189

189 circles in a hexadecagon

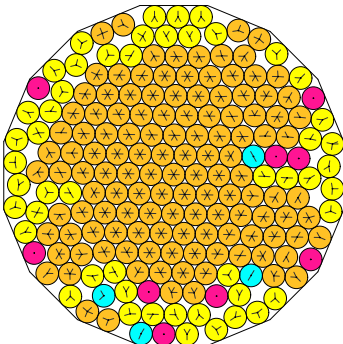


radius = 0.065542183360 density = 0.833151227578  
ratio = 15.257349522633 contacts = 361

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N = 190

190 circles in a hexadecagon

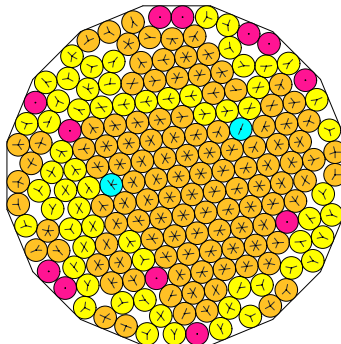


radius = 0.065405175062 density = 0.834061456187  
ratio = 15.289310043923 contacts = 410

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N = 191

191 circles in a hexadecagon

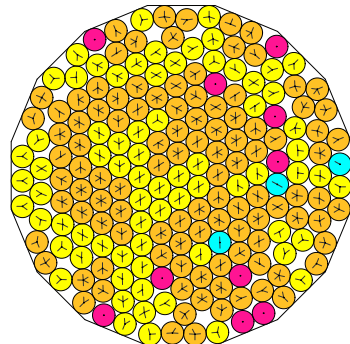


radius = 0.065274502055 density = 0.835104314372  
ratio = 15.319917709329 contacts = 388

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N = 192

192 circles in a hexadecagon



radius = 0.065079422726 density = 0.834466368011  
ratio = 15.365840047633 contacts = 365

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