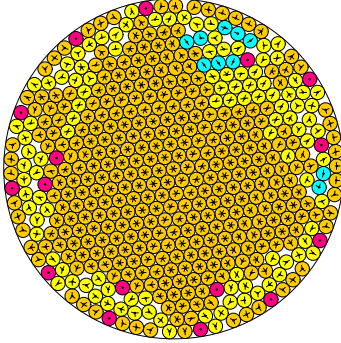


N = 482

482 circles in a circle

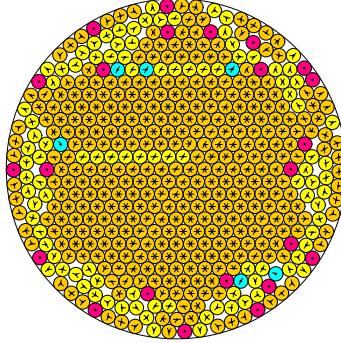


radius = 0.042196490944 density = 0.858222134737
 ratio = 23.698653078117 contacts = 1095

© A. Mehta

N = 483

483 circles in a circle

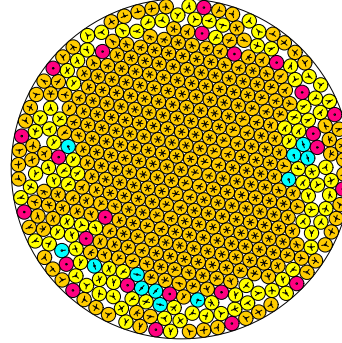


radius = 0.042156191236 density = 0.858360773943
 ratio = 23.721308085122 contacts = 1081

© A. Mehta

N = 484

484 circles in a circle

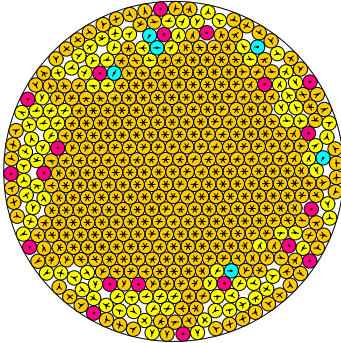


radius = 0.042121280203 density = 0.858713887031
 ratio = 23.740968821047 contacts = 1090

© A. Mehta

N = 485

485 circles in a circle

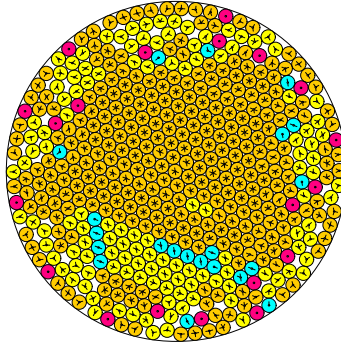


radius = 0.042079214036 density = 0.858770223126
 ratio = 23.764702428850 contacts = 1099

© A. Mehta

N = 486

486 circles in a circle

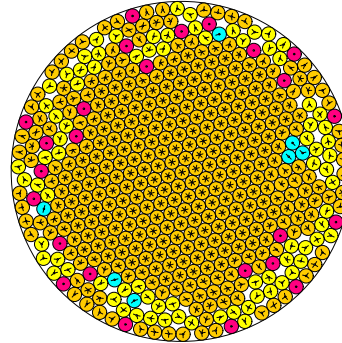


radius = 0.042046027098 density = 0.859186039828
 ratio = 23.781859931465 contacts = 1031

© A. Mehta

N = 487

487 circles in a circle

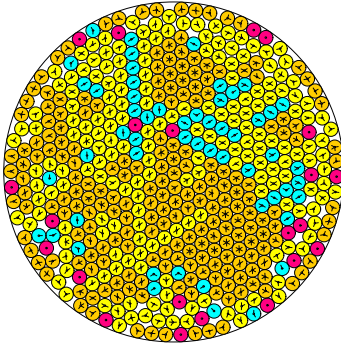


radius = 0.042005247146 density = 0.859282663648
 ratio = 23.800549608654 contacts = 1131

© A. Mehta

N = 488

488 circles in a circle

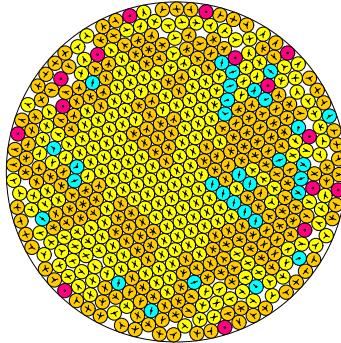


radius = 0.041853897403 density = 0.858943199582
 ratio = 23.83687788037 contacts = 898

© A. Mehta

N = 489

489 circles in a circle

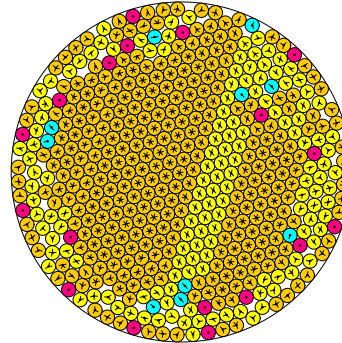


radius = 0.041931274904 density = 0.859753579563
 ratio = 23.848547469510 contacts = 921

© A. Mehta

N = 490

490 circles in a circle

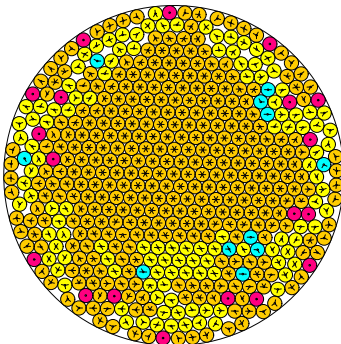


radius = 0.041894899436 density = 0.860072401830
 ratio = 23.869254097069 contacts = 1083

© A. Mehta

N = 491

491 circles in a circle

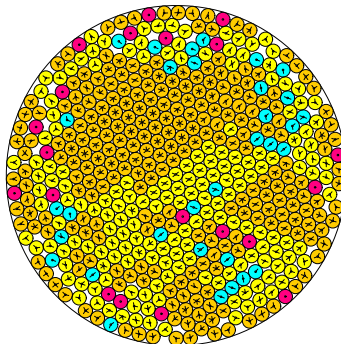


radius = 0.041846392358 density = 0.859800191730
 ratio = 23.896922617199 contacts = 1100

© A. Mehta

N = 492

492 circles in a circle

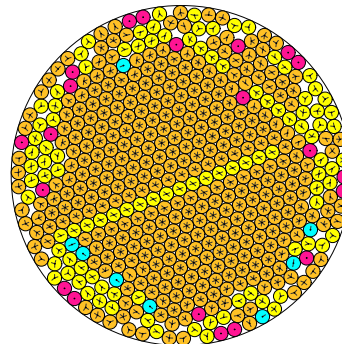


radius = 0.041799442001 density = 0.859619128966
 ratio = 23.923764340847 contacts = 941

© A. Mehta

N = 493

493 circles in a circle



radius = 0.041768035223 density = 0.860072401830
 ratio = 23.941753416482 contacts = 1135

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