N = 373

373 circles in a circular quadrant
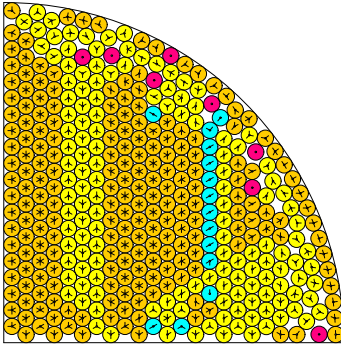
radius = 0.023980653158   density = 0.858007015046   © K.Stent & D.A.Puteaux
ratio = 41.700282031335   contacts = 812   10-NOV-2010

N = 374

374 circles in a circular quadrant
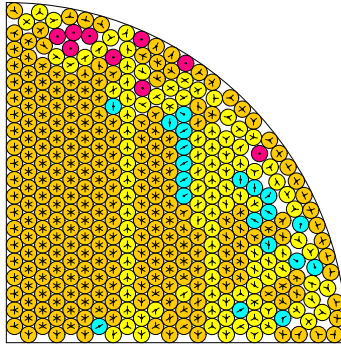
radius = 0.023956975688   density = 0.858609279432   © K.Stent & D.A.Puteaux
ratio = 41.741495797545   contacts = 842   10-NOV-2010

N = 375

375 circles in a circular quadrant
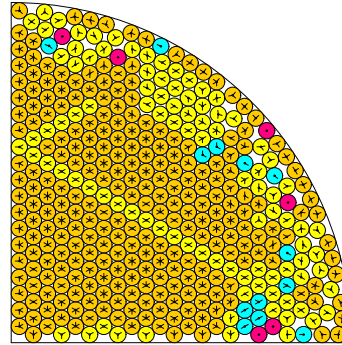
radius = 0.023925921978   density = 0.858674613773   © K.Stent & D.A.Puteaux
ratio = 41.795672530572   contacts = 838   10-NOV-2010

N = 376

376 circles in a circular quadrant
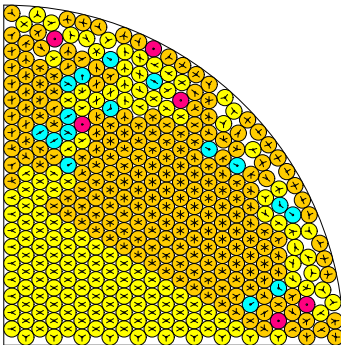
radius = 0.023877544234   density = 0.857486226439   © K.Stent & D.A.Puteaux
ratio = 41.880353783597   contacts = 800   10-NOV-2010

N = 377

377 circles in a circular quadrant
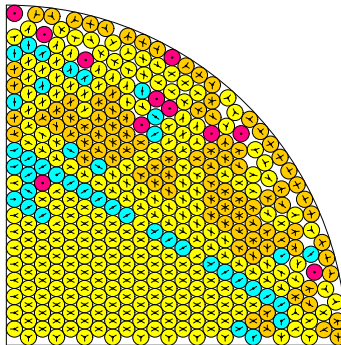
radius = 0.023840445106   density = 0.857097168845   © K.Stent & D.A.Puteaux
ratio = 41.945525579028   contacts = 691   10-NOV-2010

N = 378

378 circles in a circular quadrant
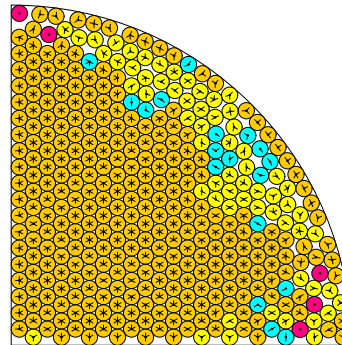
radius = 0.023813161319   density = 0.857404777826   © K.Stent & D.A.Puteaux
ratio = 41.993584413552   contacts = 907   10-NOV-2010

N = 379

379 circles in a circular quadrant
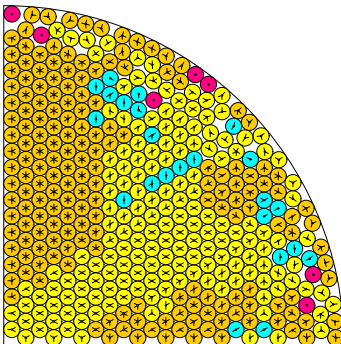
radius = 0.023787997674   density = 0.857857151310   © K.Stent & D.A.Puteaux
ratio = 42.038006465376   contacts = 794   10-NOV-2010

N = 380

380 circles in a circular quadrant
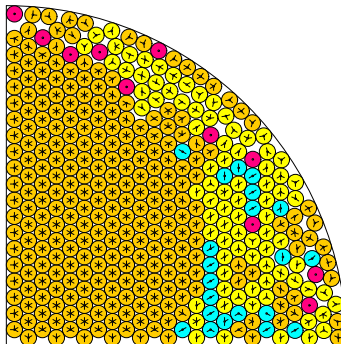
radius = 0.023778277733   density = 0.859417867782   © K.Stent & D.A.Puteaux
ratio = 42.055190506916   contacts = 900   10-NOV-2010

N = 381

381 circles in a circular quadrant
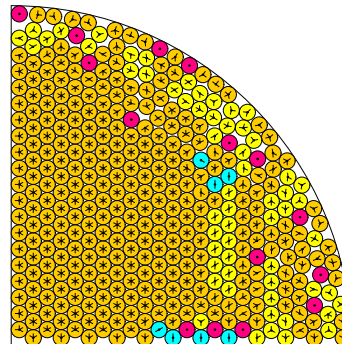
radius = 0.023721667787   density = 0.857581504446   © K.Stent & D.A.Puteaux
ratio = 42.155552003104   contacts = 904   10-NOV-2010

N = 382

382 circles in a circular quadrant
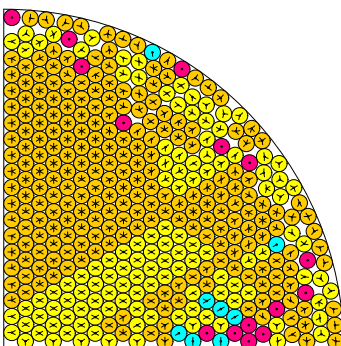
radius = 0.023691199366   density = 0.857625033055   © K.Stent & D.A.Puteaux
ratio = 42.209766781232   contacts = 814   10-NOV-2010

N = 383

383 circles in a circular quadrant
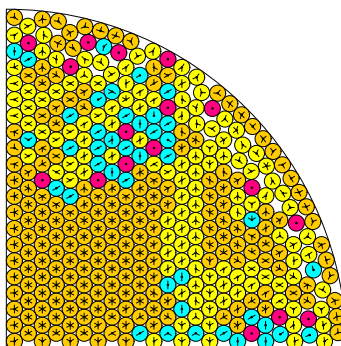
radius = 0.023682545607   density = 0.859242064553   © K.Stent & D.A.Puteaux
ratio = 42.225190509604   contacts = 767   17-NOV-2010

N = 384

384 circles in a circular quadrant
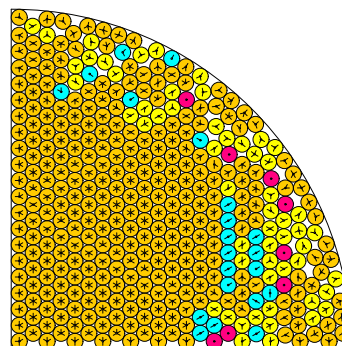
radius = 0.023640359089   density = 0.858419063563   © K.Stent & D.A.Puteaux
ratio = 42.300541893214   contacts = 894   17-NOV-2010