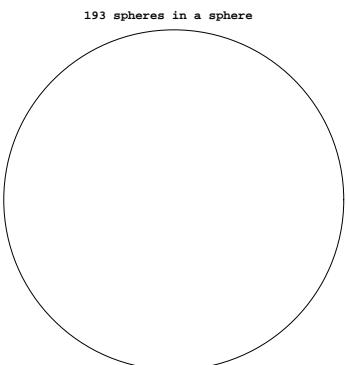
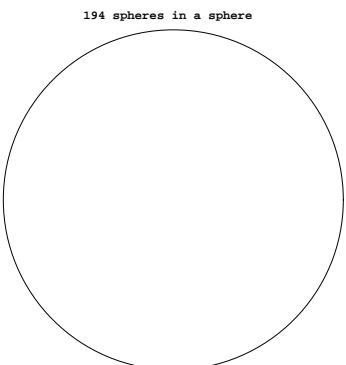


$N = 193$



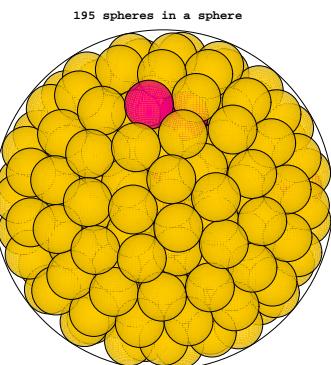
radius = 0.144287551916 density = 0.579754200336
ratio = 6.930604800767 contacts = 538

$N = 194$



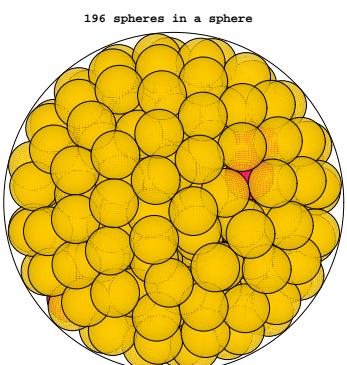
radius = 0.144082324351 density = 0.580274983346
ratio = 6.940476595616 contacts = 554

$N = 195$



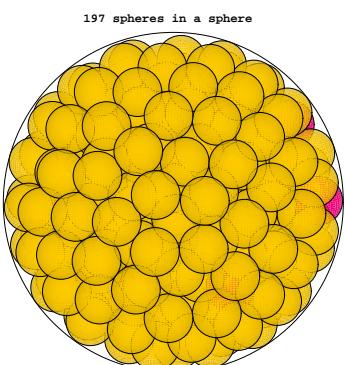
radius = 0.143781006891 density = 0.579614408884
ratio = 6.955021540210 contacts = 568

$N = 196$



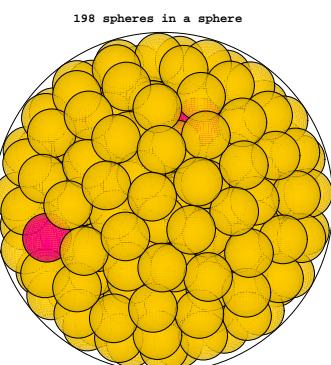
radius = 0.143581247013 density = 0.580161939167
ratio = 6.96469733481 contacts = 568

$N = 197$



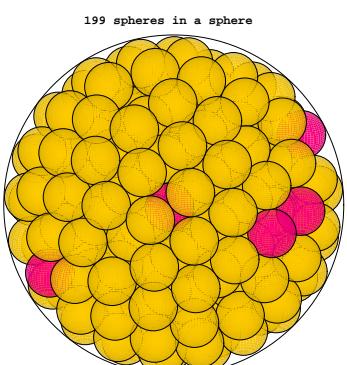
radius = 0.143375209098 density = 0.580615223953
ratio = 6.974706480229 contacts = 568

$N = 198$



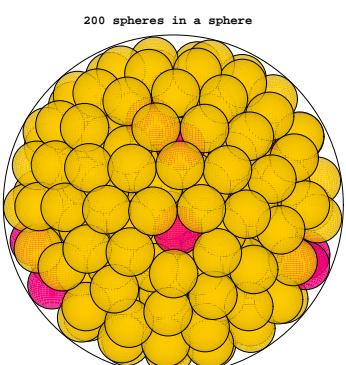
radius = 0.143082424861 density = 0.579994753748
ratio = 6.988978562332 contacts = 577

$N = 199$



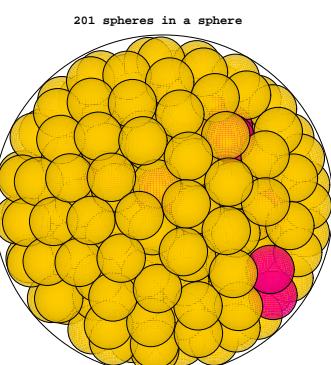
radius = 0.142826267421 density = 0.579798832178
ratio = 7.001513223421 contacts = 577

$N = 200$



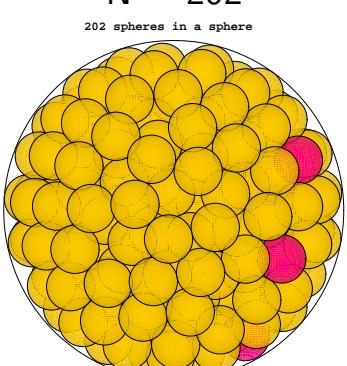
radius = 0.142593294458 density = 0.579865545695
ratio = 7.012952494022 contacts = 571

$N = 201$



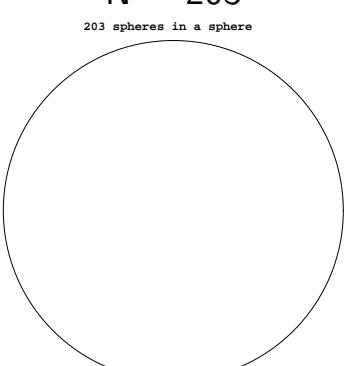
radius = 0.142366448864 density = 0.579988008320
ratio = 7.024126878063 contacts = 574

$N = 202$



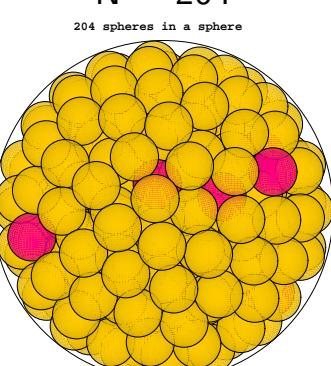
radius = 0.142130524291 density = 0.579980566895
ratio = 7.035786330828 contacts = 571

$N = 203$



radius = 0.141925141987 density = 0.580328701396
ratio = 7.045987937743 contacts = 586

$N = 204$



radius = 0.141735079717 density = 0.580847633586
ratio = 7.055416358439 contacts = 589