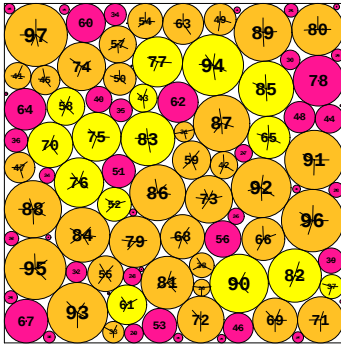
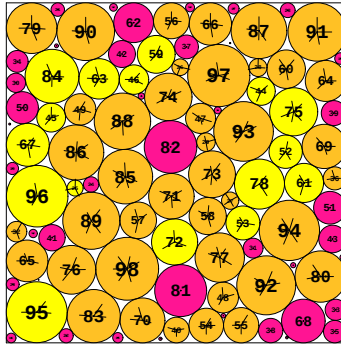


$N = 97$
97 circles in a square



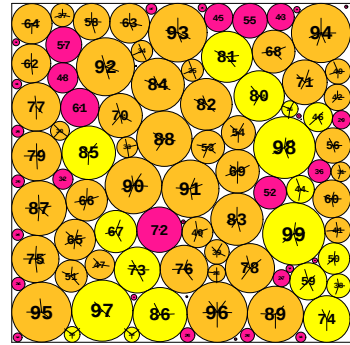
radius = 0.092781667242 density = 0.887997861155 © S. Saenz
ratio = 1045.465153660024 contacts = 103 2014-03-04

$N = 98$
98 circles in a square



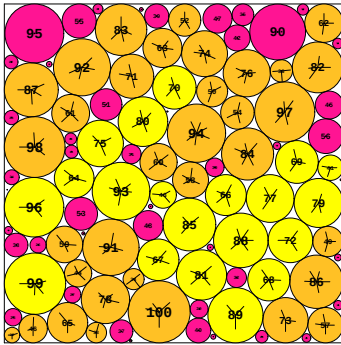
radius = 0.092376890226 density = 0.889202435457 © S. Saenz
ratio = 1060.871390670886 contacts = 115 2014-03-04

$N = 99$
99 circles in a square



radius = 0.091941339424 density = 0.889688068522 © S. Saenz
ratio = 1076.773523425062 contacts = 129 2014-03-04

$N = 100$
100 circles in a square



radius = 0.091466448537 density = 0.889202378614 © S. Saenz
ratio = 1093.297867935769 contacts = 109 2014-03-04