

N = 65

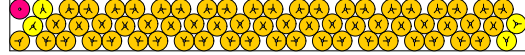
65 circles in a 1x0.10000 rectangle



radius = 0.019243525573 density = 0.756192754782 © E. Sencer 09-Jul-2010
ratio = 5.196552971614 contacts = 145

N = 66

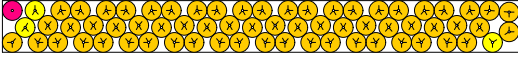
66 circles in a 1x0.10000 rectangle



radius = 0.019135777962 density = 0.759252192015 © E. Sencer 09-Jul-2010
ratio = 5.225813144223 contacts = 150

N = 67

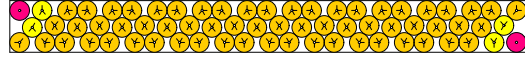
67 circles in a 1x0.10000 rectangle



radius = 0.019064518821 density = 0.765026311577 © E. Sencer 09-Jul-2010
ratio = 5.245346129175 contacts = 152

N = 68

68 circles in a 1x0.10000 rectangle



radius = 0.019003524769 density = 0.771484327536 © E. Sencer 09-Jul-2010
ratio = 5.262181685412 contacts = 152

N = 69

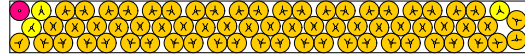
69 circles in a 1x0.10000 rectangle



radius = 0.018908734403 density = 0.775039588959 © E. Sencer 09-Jul-2010
ratio = 5.288561247229 contacts = 157

N = 70

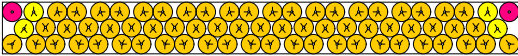
70 circles in a 1x0.10000 rectangle



radius = 0.018840914067 density = 0.780641886448 © E. Sencer 09-Jul-2010
ratio = 5.307598115593 contacts = 159

N = 71

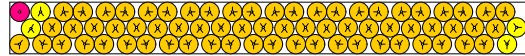
71 circles in a 1x0.10000 rectangle



radius = 0.018798561705 density = 0.788238178099 © E. Sencer 09-Jul-2010
ratio = 5.31955908963 contacts = 159

N = 72

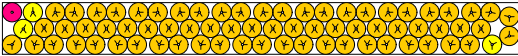
72 circles in a 1x0.10000 rectangle



radius = 0.018714741591 density = 0.792227728266 © E. Sencer 09-Jul-2010
ratio = 5.343381286688 contacts = 164

N = 73

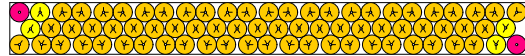
73 circles in a 1x0.10000 rectangle



radius = 0.018651176554 density = 0.797783774333 © E. Sencer 09-Jul-2010
ratio = 5.361592053397 contacts = 166

N = 74

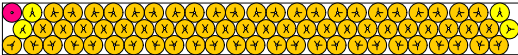
74 circles in a 1x0.10000 rectangle



radius = 0.018622620164 density = 0.806237813045 © E. Sencer 09-Jul-2010
ratio = 5.369813652441 contacts = 166

N = 75

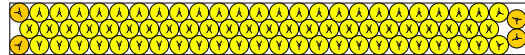
75 circles in a 1x0.10000 rectangle



radius = 0.018548177253 density = 0.810613087296 © E. Sencer 09-Jul-2010
ratio = 5.391365342053 contacts = 171

N = 76

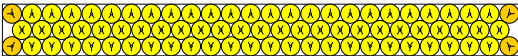
76 circles in a 1x0.10000 rectangle



radius = 0.018487515308 density = 0.816057119757 © E. Sencer 14-Aug-2010
ratio = 5.409055697108 contacts = 153

N = 77

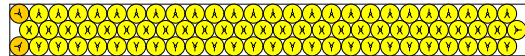
77 circles in a 1x0.10000 rectangle



radius = 0.018472689308 density = 0.825469154742 © E. Sencer 09-Jul-2010
ratio = 5.413396952402 contacts = 156

N = 78

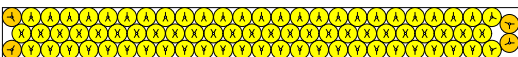
78 circles in a 1x0.10000 rectangle



radius = 0.018404772940 density = 0.830052196611 © E. Sencer 04-Aug-2010
ratio = 5.433373197688 contacts = 157

N = 79

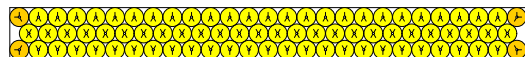
79 circles in a 1x0.10000 rectangle



radius = 0.018350558157 density = 0.835748336582 © E. Sencer 09-Jul-2010
ratio = 5.449425523941 contacts = 159

N = 80

80 circles in a 1x0.10000 rectangle



radius = 0.018340582007 density = 0.845407479835 © E. Sencer 09-Jul-2010
ratio = 5.452389676713 contacts = 162