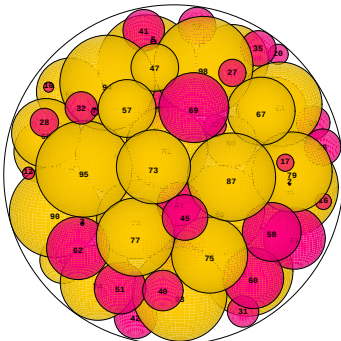


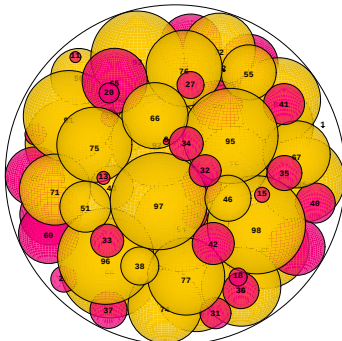
N = 98
98 spheres in a sphere



radius = 0.292236180175 density = 0.624002414137
ratio = 335.345199014422 contacts = 118

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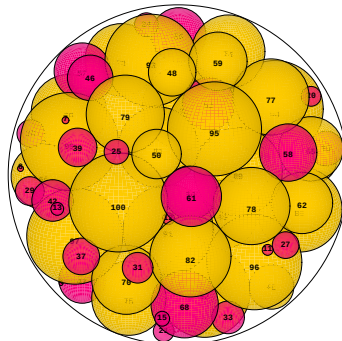
N = 99
99 spheres in a sphere



radius = 0.291538825194 density = 0.625740135999
ratio = 339.577412833855 contacts = 133

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N = 100
100 spheres in a sphere



radius = 0.291058326345 density = 0.628814922408
ratio = 343.573747763076 contacts = 139

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