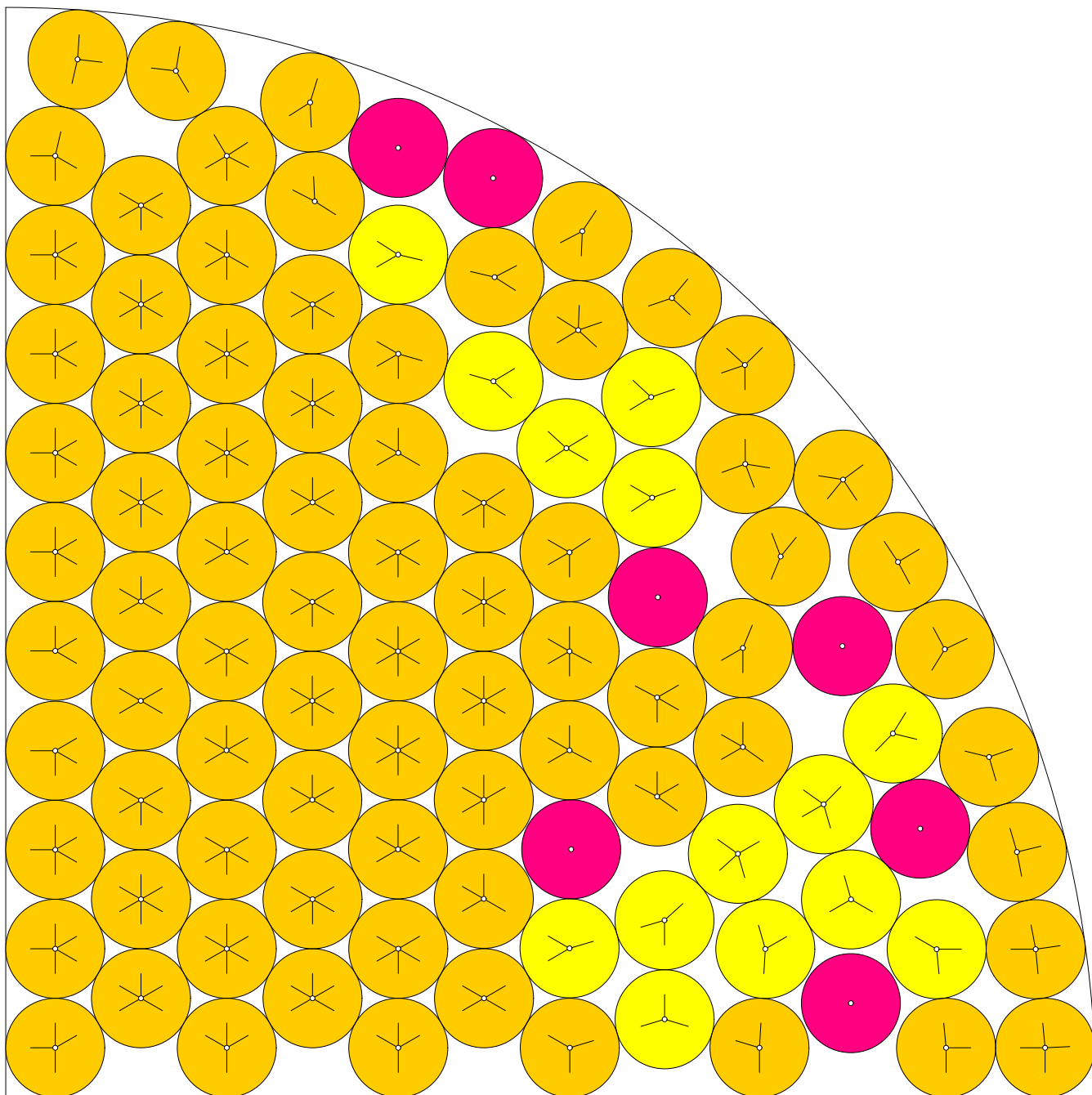


# 100 circles in a circular quadrant



radius = 0.045421461297  
ratio = 22.016024395403

density = 0.825243658559  
contacts = 215

© E. SPECHT &  
D. A. PATERSON  
26-APR-2011