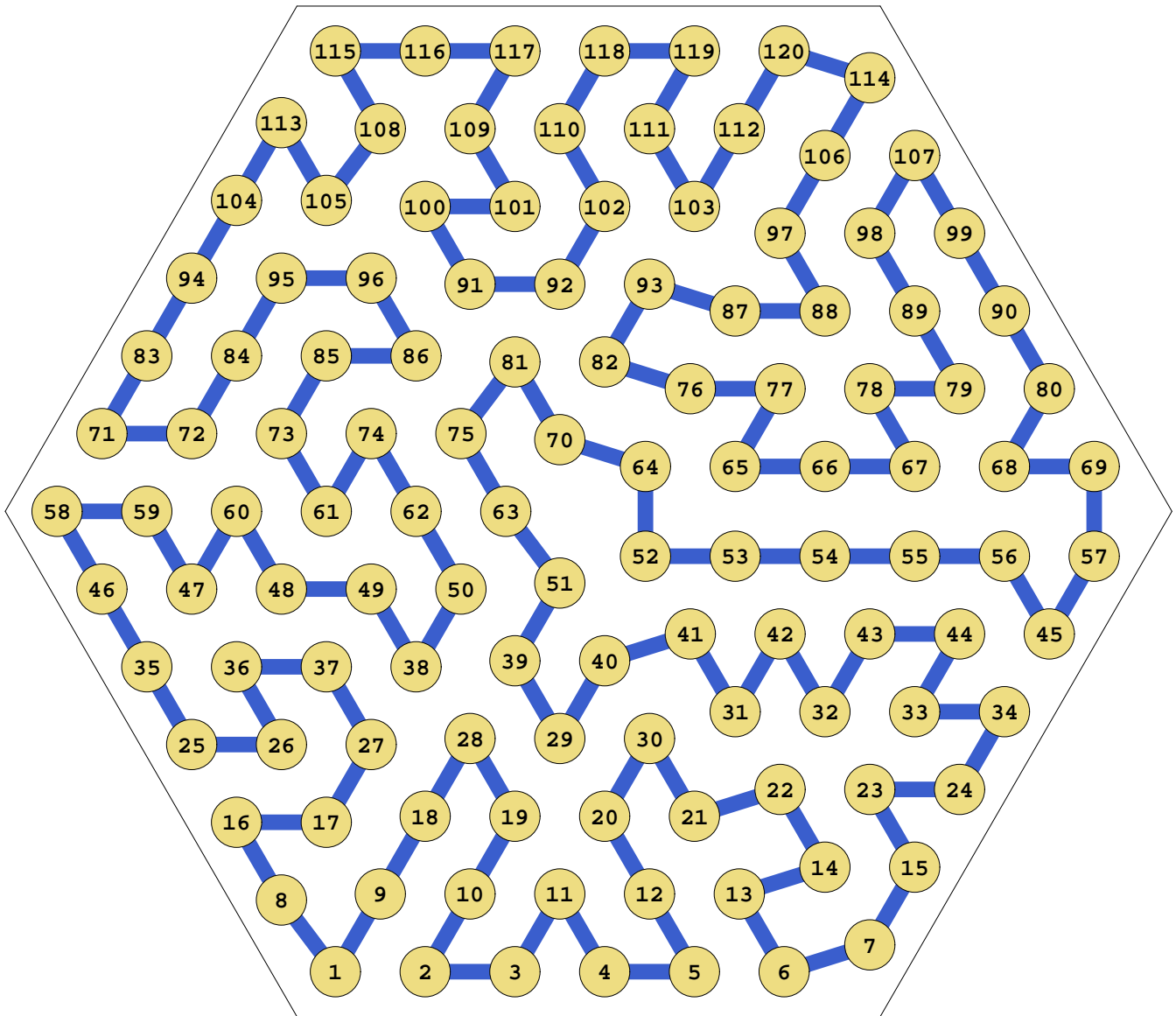


120 circles in a hexagon



radius = 0.076926891317 density = 0.858688402779
ratio = 12.999355399391 length = 18.462360

© E. SPECHT &
D. A. PATERSON
18-DEC-2020