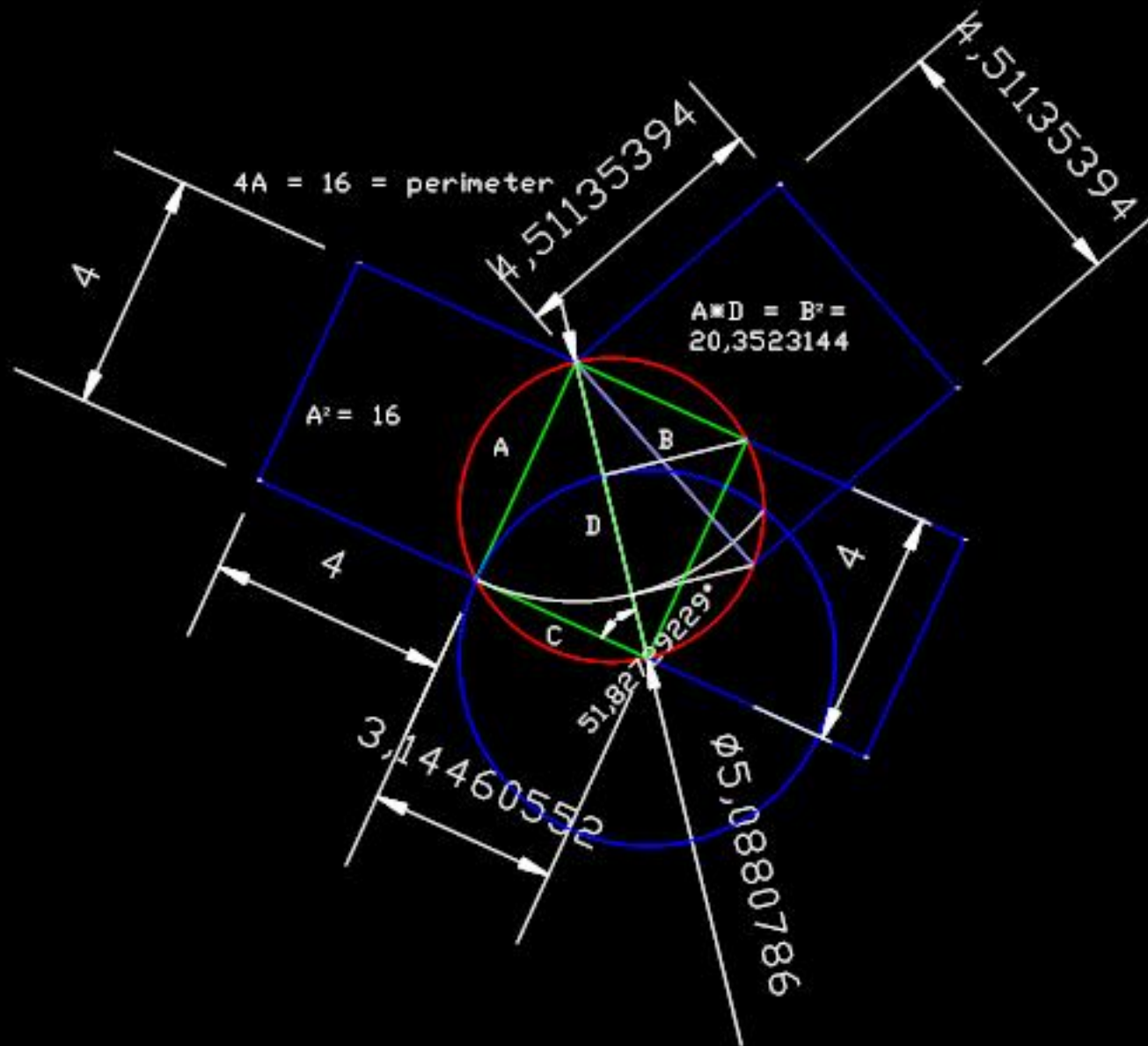


$\tan\theta = T = \text{SQRT}([\text{SQRT}(5)+1]/2) = 1,27201965\dots = A/C$
 $\theta = 51,82729229$
 $D^2 = 25,88854384$
 $C * D = A^2 = \text{circumference}$
 $\pi D^2/4 = 20,3523144 = \text{area of circle}$
 [for $\Pi = \Pi_{EX} = 3,1446055\dots$



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 Eur Ing P.Stefanides CEng MIET
 11 June 2010
 11 Years after the Spiroid Definition of
 Logarithm