

From "Visualizing the K3 Surface,"  
by Andrew J. Hanson and Ji-Ping Sha,  
Indiana University, Bloomington  
May 2006

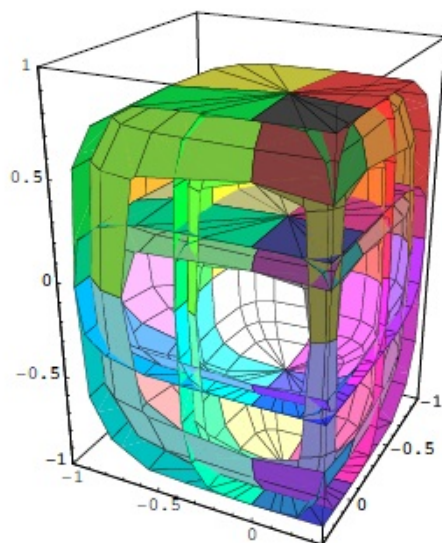


Figure 3: The "real core" of the quartic K3 Calabi-Yau space, delimited by  $4^3 = 64$  spherical triangles. Each spherical triangle is bounded by the intersections of the zeros of the three local complex variables with the K3 surface (a 4-manifold).

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