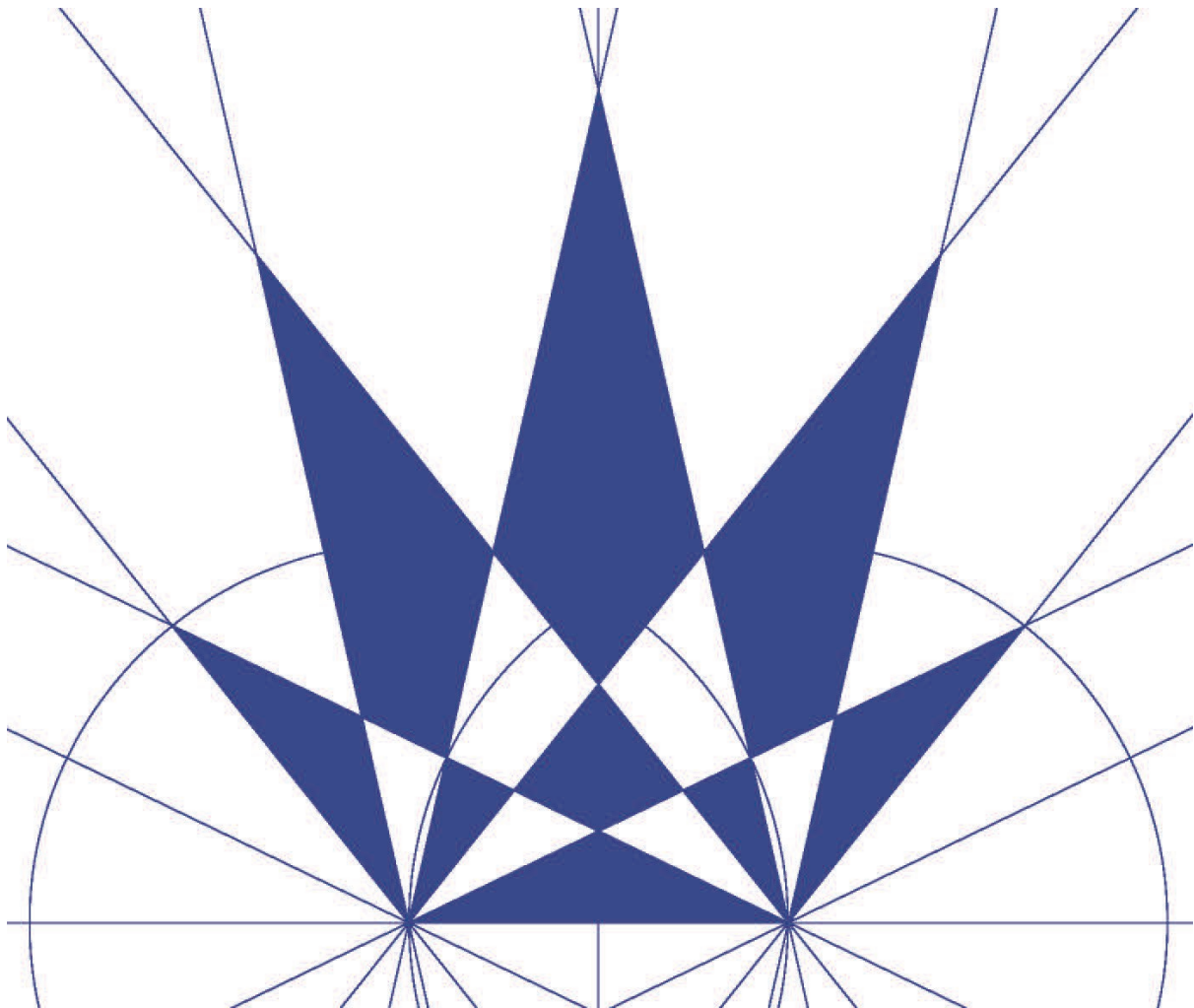# Crown on my thesis

The vertices of the graph are the zeros of G-functions connected to the set of integrable 7th order B-equations. The centre of the right circle represents the origin of a complex plane. At the time, I had calculated the minimal polynomials of these zeros, which displayed intricate patterns. However, it wasn't until Rick Bethlem asked me to plot the zeros that the picture became clear, and the idea of bi-unit coordinates was born.