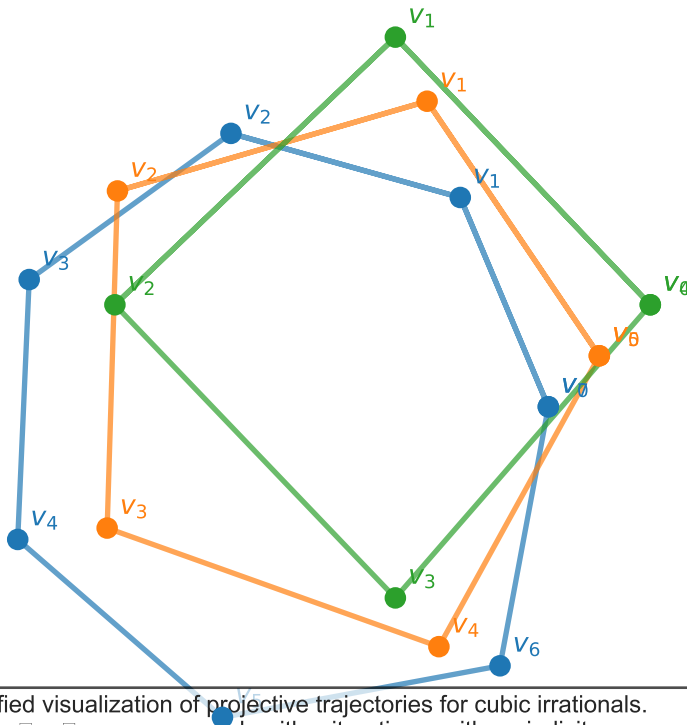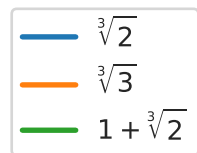Projective Trajectories for Cubic Irrationals

Simplified visualization of projective trajectories for cubic irrationals.
Points v□, v□, ... represent algorithm iterations, with periodicity
occurring when a point returns to a previous position in projective space.