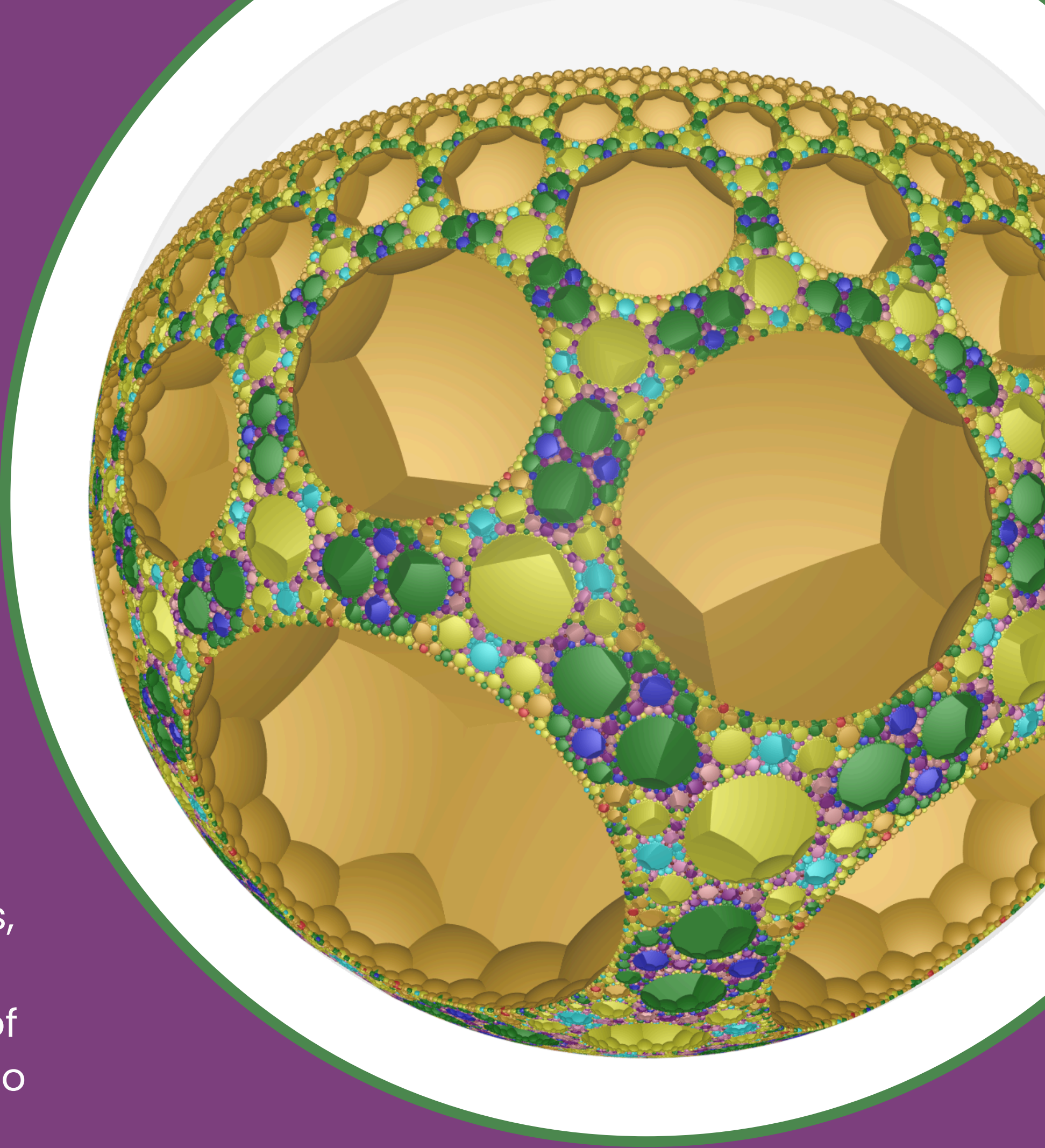


# ABSTRACT REGULAR ILLUSTRATION

## ABSTRACT

The Dodecahedron is to the 120-Cell as the Klein Quartic is to the 350-Cell. The latter two are examples of "abstract regular polytopes". I'm going to share adventures trying to grasp understanding of these abstract objects, an asymptotic journey. I'll muse about how illustration helps us get past walls of personal understanding, and allows us to connect with each other for sharing abstract ideas. Solidarity!



FRIDAY, MAY 9



US PACIFIC.....9AM

US EASTERN.....12PM

CENTRAL EUROPE.....6PM



**ROICE NELSON**

### Featuring "Show and Ask" Presenters

**Zachary Rail**

University of Arkansas

**Mikey Hatt**

Mount Saint Vincent University

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