What Is a Regular Polytope?

- "Polytope" is the generalization of the terms "Polygon" (2D), "Polyhedron" (3D), … to arbitrary dimensions.

- "Regular" means: All the vertices, edges, faces… are equivalent.

- Assume convexity for now.

- Examples in 2D: Regular n-gons:

Regular Complex Polytopes

Csaba D. Toth,Joseph O'Rourke,Jacob E. Goodman

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