
HISTORY OF MATHEMATICS IN MATHEMATICS EDUCATION

1. Link to web page on [mathematical art](#).
2. *Polyhedra and Geodesic Structures*, a textbook on applying spherical trigonometry to the study of polyhedra.
3. Link to Wikipedia page on [Archimedean tilings](#).
4. [Harmonices Mundi](#):
 - (a) p. 76: Archimedean tilings;
 - (b) p. 181/255: Platonic solids;
 - (c) p. 182/255: Small stellated dodecahedron;
 - (d) p. 278/358: Music of the spheres (link to [Kepler talk](#)).
5. Link to [blog](#) (type 100 in search bar).
6. Link to chapter on the [Platonic solids](#).