

1116-52-433

Joseph O'Rourke* (orourke@cs.smith.edu), Dept. Computer Science, Smith College,
Northampton, MA 01063. *Spiral Unfoldings of Convex Polyhedra*. Preliminary report.

The notion of a spiral unfolding of a convex polyhedron, resulting by flattening a special type of Hamiltonian cut-path, is explored. <http://cs.smith.edu/~orourke/SpiralUnf/> (Received September 01, 2015)