

# CG: YRF 2017 Accepted Papers

Michael Horton, Joachim Gudmundsson, Herman Haverkort and Mark de Berg. Voronoi Diagrams with Rotational Distance Costs
<a href="#">Hsien-Chih Chang</a> and <a href="#">Jeff Erickson</a> . Unwinding Annular Curves and Electrically Reducing Planar Networks
Dominic Tate. Towards Canonical Ideal Triangulations of Convex Projective Surfaces via Area Estimates
Ayan Nandy, <a href="#">Sandip Das</a> and Swami Sarvottamananda. Linear time algorithm for 1-center in $\mathbb{R}^d$ under various convex polyhedral distance functions
Nicholas Cavanna and <a href="#">Don Sheehy</a> . Persistent Nerves Revisited
<a href="#">Robert Haraway</a> , <a href="#">Neil Hoffman</a> , <a href="#">Matthias Goerner</a> and Maria Trnkova. Length spectrum estimates for hyperbolic 3-manifolds
<a href="#">Jean Cardinal</a> , <a href="#">John Iacono</a> , <a href="#">Stefan Langerman</a> and <a href="#">Aurélien Ooms</a> . Conditional Nontrivial Lower Bounds for 3SUM and Friends
Patrick Eades and Julián Mestre. An Optimal Lower Bound for the Hilbert-type Planar Universal Traveling Salesman Problem