

ACM Transactions on Graphics

1.

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@article{Liu:2017:CID:3068851.2999532,  
  author = {Liu, Yong-Jin and Fan, Dian and Xu, Chun-Xu and He, Ying},  
  title = {Constructing Intrinsic Delaunay Triangulations from the Dual of Geodesic  
Voronoi Diagrams},  
  journal = {ACM Trans. Graph.},  
  issue_date = {April 2017},  
  volume = {36},  
  number = {2},  
  month = apr,  
  year = {2017},  
  issn = {0730-0301},  
  pages = {15:1--15:15},  
  articleno = {15},  
  numpages = {15},  
  url = {http://doi.acm.org/10.1145/2999532},  
  doi = {10.1145/2999532},  
  acmid = {2999532},  
  publisher = {ACM},  
  address = {New York, NY, USA},  
  keywords = {Intrinsic Delaunay triangulation, duality, geodesic Voronoi diagram, the  
closed ball property},  
}
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2.

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@article{Wang:2008:CRM:1330511.1330513,  
  author = {Wang, Wenping and J\"{u}ttler, Bert and Zheng, Dayue and Liu, Yang},  
  title = {Computation of Rotation Minimizing Frames},  
  journal = {ACM Trans. Graph.},  
  issue_date = {March 2008},  
  volume = {27},  
  number = {1},  
  month = mar,  
  year = {2008},  
  issn = {0730-0301},  
  pages = {2:1--2:18},  
  articleno = {2},  
  numpages = {18},  
  url = {http://doi.acm.org/10.1145/1330511.1330513},  
  doi = {10.1145/1330511.1330513},  
  acmid = {1330513},  
  publisher = {ACM},  
  address = {New York, NY, USA},  
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frame, sweep surface},  
}
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