



ELSEVIER

SCIENCE @ DIRECT®

Computational Geometry 31 (2005) 263–264

Computational  
Geometry

Theory and Applications

www.elsevier.com/locate/comgeo

## Author index of Volume 31

- Aronov, B., H. Brönnimann, A.Y. Chang and Y.-J. Chiang, Cost-driven octree construction schemes: an experimental study (1–2) 127–148
- Biedl, T., A. Lubiw and J. Sun, When can a net fold to a polyhedron? (3) 207–218
- Brönnimann, H., see Aronov, B. (1–2) 127–148
- Chang, A.Y., see Aronov, B. (1–2) 127–148
- Cheng, S.-W., S. Funke, M. Golin, P. Kumar, S.-H. Poon and E. Ramos, Curve reconstruction from noisy samples (1–2) 63–100
- Chiang, Y.-J., see Aronov, B. (1–2) 127–148
- Demaine, E.D., M.L. Demaine, D. Eppstein, G.N. Frederickson and E. Friedman, Hinged dissection of polyominoes and polyforms (3) 237–262
- Demaine, M.L., see Demaine, E.D. (3) 237–262
- Eppstein, D., see Demaine, E.D. (3) 237–262
- Erickson, J., Local polyhedra and geometric graphs (1–2) 101–125
- Frederickson, G.N., see Demaine, E.D. (3) 237–262
- Friedman, E., see Demaine, E.D. (3) 237–262
- Funke, S., K. Mehlhorn and S. Näher, Structural filtering: a paradigm for efficient and exact geometric programs (3) 179–194
- Funke, S., see Cheng, S.-W. (1–2) 63–100
- Golin, M., see Cheng, S.-W. (1–2) 63–100
- Haas, R., D. Orden, G. Rote, F. Santos, B. Servatius, H. Servatius, D. Souvaine, I. Streinu and W. Whiteley, Planar minimally rigid graphs and pseudo-triangulations (1–2) 31–61
- Hershberger, J., Smooth kinetic maintenance of clusters (1–2) 3–30
- Hoffmann, M., A simple linear algorithm for computing rectilinear 3-centers (3) 150–165
- Kumar, P., see Cheng, S.-W. (1–2) 63–100
- Lubiw, A., see Biedl, T. (3) 207–218
- Mehlhorn, K., see Funke, S. (3) 179–194
- Mount, D.M., Editorial (1–2) 1

Näher, S., see Funke, S.	(3) 179–194
Orden, D., see Haas, R.	(1–2) 31– 61
Poon, S.-H., see Cheng, S.-W.	(1–2) 63–100
Ramos, E., see Cheng, S.-W.	(1–2) 63–100
Rote, G., see Haas, R.	(1–2) 31– 61
Santos, F., see Haas, R.	(1–2) 31– 61
Servatius, B., see Haas, R.	(1–2) 31– 61
Servatius, H., see Haas, R.	(1–2) 31– 61
Snoeyink, J., Editorial	(3) 149
Sohler, C., Fast reconstruction of Delaunay triangulations	(3) 166–178
Souvaine, D., see Haas, R.	(1–2) 31– 61
Streinu, I., Non-stretchable pseudo-visibility graphs	(3) 195–206
Streinu, I., see Haas, R.	(1–2) 31– 61
Sun, J., see Biedl, T.	(3) 207–218
Toussaint, G., The Erdős–Nagy theorem and its ramifications	(3) 219–236
Whiteley, W., see Haas, R.	(1–2) 31– 61