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Handbook of Discrete and Computational Geometry, Second Edition J.E. Goodman and J. O'Rourke, editors, CRC Press LLC, Boca Raton, FL, 2004. ISBN 978-1584883012 (65 chapters, xvii + 1539 pages). Tentative Contents of the Third Edition: COMBINATORIAL AND DISCRETE GEOMETRY Finite point configurations (J. Pach) pdf

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Discrete and Computational Geometry - Routledge Handbooks

Computational topology is a relatively young field, having been in existence only since the early 1990's. The applications are enormous, ranging from meshing, morphing, feature extraction, data compression, and in many scientific areas such as computational medicine, chemistry, and astrophysics.

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