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The study of discrete ... mathematics, whereas about 40% of this textbook is devoted to graph theory. Employing an algorithmic ...

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Discrete Mathematics and Computer Science
The authors of this piece are organizers of the AMS 2022 Mathematics Research Communities summer conference Trees in Many ...

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Trees in Many Contexts

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Mathematics for Finance : An Introduction to Financial Engineering

He is particularly interested in algorithmic problems and mathematical modeling arising from practical applications, including ...

Jie Wang

Both students and faculty members in Colgate's Department of Mathematics engage in research at the forefront of the field.

Research and Publications

Lohmann, Martin Slade, Gordon and Wallace, Benjamin C. 2017. Critical Two-Point Function for Long-Range $O(n)$ Models Below the ...

Statistical Mechanics of Lattice Systems

He has a particular focus on algorithmic and mathematical approach to practical system problems. His research is documented in ...

Thomas Moscibroda

My current research interests lie in both theoretical and algorithmic perspective of optimization

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(discrete, convex, non-convex ...

Junyao Zhao (2017)

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Hamiltonicity is a prominent algorithmic ... of the Twenty-Third Annual ACM-SIAM Symposium on Discrete Algorithms, SODA 2012 ...

Algebraic Fingerprints For Faster Algorithms

and hence we had to build the algorithmic implementation from scratch for the following idea:

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