

Discrete Computational Structures By Robert R Korfhage

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Korfhage, Robert R. Discrete computational structures. New York, Academic Press [1974] (DLC) 73009432 (OCoLC)790225: Material Type: Document, Internet resource: Document Type: Internet Resource, Computer File: All Authors / Contributors: Robert R Korfhage

Discrete computational structures (eBook, 1974) [WorldCat.org]

Discrete geometry originally referred to two-dimensional problems such as packing and tiling, while computational geometry referred to the development of geometric algorithms. Both of these fields have now exploded to include combinatorial complexity of three-dimensional structures and computational topology of curves in higher-order dimensions.

Handbook of discrete and computational geometry | Guide books

Korfhage, Robert R. Discrete computational structures. New York, Academic Press [1974] (OCoLC)563146713 Online version: Korfhage, Robert R. Discrete computational structures. New York, Academic Press [1974] (OCoLC)607741106: Material Type: Internet resource: Document Type: Book, Internet Resource: All Authors / Contributors: Robert R Korfhage

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Discrete geometry, computational geometry and the rigidity of discrete structures Discrete geometry, with emphasis on the geometry of rigid and flexible structures, is my main area of interest. A tensegrity is a structure composed of sticks held in mid-air with strings which, nevertheless, holds its shape.

Robert Connelly | Department of Mathematics Cornell Arts ...

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Teaching | Jason Sauppe

LOG UOR CS 310: Discrete Computational Structures Boting Yang Final Exam (Dec. 14, 20:20 2.0m-3pm Regina me Let $A = \{21, 22, 23, 24, as\}$ be a set with five elements.

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