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Euclidean algorithm - Wikipedia

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ABSTRACT. An algorithm is presented for finding a maximum-weight spanning tree of a set of n points in the Euclidean plane, where the weight of an edge (pi, pj) equals the Euclidean distance between the points pi and pj. The algorithm runs in time O (n log n) and requires O (n) space. If the points are vertices of a convex polygon (given in order along the boundary), then our algorithm requires only a linear amount of time and space.

Computing Euclidean maximum spanning trees | Proceedings ...

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element in the matrix represents the squared Euclidean distance (see Sec.3for the non-square case)1, a calculation that frequently arises in machine learning and computer vision. The distance matrix is defined as follows: $D_{ij} = \sum_{k=1}^n x_i^{(k)} x_j^{(k)}$ (1) or equivalently, $D_{ij} = (x_i - x_j)^T (x_i - x_j) = \sum_{k=1}^n (x_i^{(k)} - x_j^{(k)})^2$ (2) There is a popular “trick” for computing Euclidean Distance Matrices (although it’s perhaps more of

Euclidean Distance Matrix Trick

This book is a collection of surveys and exploratory articles about recent developments in the field of computational Euclidean geometry. The topics covered are: a history of Euclidean geometry, Voronoi diagrams, randomized geometric algorithms, computational algebra; triangulations, machine proofs, topological designs, finite-element mesh, computer-aided geometric designs and steiner trees.

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In mathematics, the Euclidean distance between two points in Euclidean space is a number, the length of a line segment between the two points. It can be calculated from the Cartesian coordinates of the points using the Pythagorean theorem, and is occasionally called the Pythagorean distance. These names come from the ancient Greek mathematicians Euclid and Pythagoras, but Euclid did not represent distances as numbers, and the connection from the Pythagorean theorem to distance calculation was no

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