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This entertaining, stimulating textbook offers anyone familiar with Euclidean geometry — undergraduate math students, advanced high school students, and puzzle fans of any age — an opportunity to explore taxicab geometry, a simple, non-Euclidean system that helps put Euclidean geometry in sharper perspective. In taxicab geometry, the shortest distance between two points is not a straight line.

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Taxicab Geometry: An Adventure in Non-Euclidean Geometry ...

Il sottotitolo di questo libretto è "An Adventure in Non-Euclidean Geometry", ma la geometria del taxi è di tipo completamente diverso. Infatti il piano non è continuo ma discreto, come fosse un foglio di carta quadrettata; i punti sono gli incroci di righe e colonne, e ci si può muovere soltanto lungo di esse, un po' come l'immaginario collettivo pensa succeda a Torino.

Taxicab Geometry: An Adventure in Non-Euclidean Geometry ...

what is taxicab geometry? 2: some applications: 3: some geometric figures: 4: distance from a point to a line: 5: triangles: 6: further applications to urban geography: 7: some directions for further research appendix taxicab geometry and euclidean

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Taxicab Geometry An Adventure in Non-Euclidean Geometry ...

A taxicab geometry is a form of geometry in which the usual distance function or metric of Euclidean geometry is replaced by a new metric in which the distance between two points is the

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sum of the absolute differences of their Cartesian coordinates. The taxicab metric is also known as rectilinear distance, L 1 distance, L 1 distance or norm (see L p space), snake distance, city block distance ...

Taxicab geometry - Wikipedia

Taxicab geometry was proposed as a metric long before it was labeled Taxicab. A Russian by the name of Hermann Minkowski wrote and published an entire work of various metrics including what is now known as the taxicab metric. In 1952 an exhibit was displayed at the Museum of Science and Industry of Chicago, which highlighted geometry.

Taxicab Geometry: Not the Shortest Ride Across Town ...

Taxicab Geometry: an adventure in non-Euclidean geometry
Eugene F. Krause Develops a simple non-Euclidean geometry and explores some of its practical applications through graphs,

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