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Digital geometry is a branch of discrete geometry that mainly consists of the study of geometric relationships among discrete objects. In this chapter, we will give a brief introduction to the different types of geometry, especially digital and discrete geometry.

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Digital geometry deals with discrete sets (usually discrete point sets) considered to be digitized models or images of objects of the 2D or 3D Euclidean space. Simply put, digitizing is replacing an object by a discrete set of its points.

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Digital geometry - Wikipedia

Discrete geometry is concerned with properties of finitely generated geometric objects such as

polytopes and polyhedra, triangulations and polyhedral complexes, configurations of lines and, more generally, hyperplanes in Euclidean and other spaces, the theory of rigid and flexible frameworks, tilings and packings.

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Discrete geometry has a large overlap with convex geometry and computational geometry, and is closely related to subjects such as finite geometry, combinatorial optimization, digital geometry, discrete differential geometry, geometric graph theory, toric geometry, and combinatorial topology.

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