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Digital geometry - Wikipedia

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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Angled connector can be assembled in limited spaces ... Angled geometry means that the new screw-in variants of the Han 3.0A connectors are engineered to be space saving and flat. According to Harting, they are designed for use on machines, control cabinets or terminal boxes. The external thread on the connector with lock nut supports

quick and uncomplicated assembly, says Harting. The angled

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Two experiments were conducted to investigate the geometrical structures of photographic and stereoscopic spaces. In Experiment 1, it was investigated how accurately photographic space reproduces

Geometry - The Pivotal Experience Agency

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Geometry of Poi

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The equiform differential geometry of curves in the pseudo-Galilean space $G_{1,3}$ has been described in [11]. In the equiform geometry a few specific terms will be introduced.