

Structured Grid (Regular Grid)

[@wikipedia](#)

A [tessellation](#) of n -dimensional [Euclidean space](#) by congruent [parallelotopes](#) (e.g. [bricks](#))

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Fig. 1. Example of a [structured grid](#)

It is usually contrasted against [Unstructured Grid](#).

See also

[Formal science](#) / [Mathematics](#) / [Geometry](#) / [Grid](#)

[[Unstructured grid](#)]