2025/06/29 01:48 1/1 uniplanar

"Uniplanar" refers to a structure or configuration that involves a single plane or surface. This term is used in various fields to describe objects, designs, or arrangements that have a one-dimensional aspect. Here are a few examples:

## **Engineering:**

In engineering, "uniplanar" might be used to describe a structure or design that involves only one plane or layer. For instance, a uniplanar wing configuration in aircraft design means that the wings are arranged in a single plane. Magnetic Circuits:

In electrical engineering, particularly in the study of magnetic circuits, a uniplanar magnetic core refers to a magnetic core in which the magnetic flux flows predominantly in a single plane. Geometry:

In geometry, "uniplanar" can describe figures or shapes that lie entirely within a single plane, without any parts extending out of that plane. Botany:

In botany, "uniplanar" might be used to describe the arrangement of leaves or flowers in a single plane on a stem. As with any technical term, the specific context in which "uniplanar" is used will help determine its precise meaning. If you have a particular context in mind, providing more details can help in giving a more accurate explanation.

From:

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=uniplanar

Last update: 2024/06/07 02:54

