

CONOID

Meaning: Conoid: a geometric surface formed by the rotation of a curve around an axis, typically characterized by a shape that resembles a cone.

1. The conoid shape of the roof allowed for efficient drainage during heavy rains.
2. In geometry, a conoid is defined as a surface generated by rotating a curve around an axis.
3. The artist used conoid forms to create a sense of movement in her sculpture.
4. To better understand the conoid, students were asked to create models using simple materials.
5. The engineer designed a bridge with a conoid structure to enhance its aerodynamic properties.
6. The geometer illustrated how a conoid can be generated by moving a line along a fixed point.
7. In architecture, a conoid roof can provide both aesthetic appeal and structural support.
8. The volume of a conoid can be calculated using a specific formula involving its base and height.
9. During the lecture, the professor explained the properties of conoids and their applications in physics.
10. Artists often use conoid shapes to create dynamic sculptures that play with perspective.

Source: sentences.whatistheurl.com

<https://sentences.whatistheurl.com/sentence/conoid>