

HYPERBOLOID

Meaning: A hyperboloid is a three-dimensional geometric surface formed by rotating a hyperbola around one of its principal axes, characterized by its distinctive curvature and often used in architectural designs.

1. The architect designed a stunning pavilion shaped like a hyperboloid, drawing admiration from all who visited.
2. In mathematics, a hyperboloid can be classified as either one-sheeted or two-sheeted based on its curvature.
3. The artist used a hyperboloid structure as inspiration for her sculptures, melding geometry with creativity.
4. Hyperboloids are often utilized in engineering due to their strength and stability in construction.
5. The reflective surface of the hyperboloid created mesmerizing visual effects under the sunlight.
6. The architect designed a stunning hyperboloid structure that captured the essence of modernism.
7. In mathematics, a hyperboloid is a surface that can be generated by rotating a hyperbola around its axis.
8. The artist used a hyperboloid shape to create a mesmerizing sculpture that seemed to defy gravity.
9. Engineers proposed a hyperboloid cooling tower as an efficient solution for the power plant's emissions.
10. The hyperboloid's unique geometric properties make it a fascinating subject of study in both art and science.

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