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Hyperboloid of one sheet (saddle shape) is a surface that is curved in two directions. It is a type of quadric surface that can be used in architecture to create a sense of movement and dynamism. The surface is defined by the equation $\frac{x^2}{a^2} - \frac{y^2}{b^2} - \frac{z^2}{c^2} = -1$. The surface is a smooth, continuous surface that is curved in two directions. It is a type of quadric surface that can be used in architecture to create a sense of movement and dynamism. The surface is defined by the equation $\frac{x^2}{a^2} - \frac{y^2}{b^2} - \frac{z^2}{c^2} = -1$.

Hyperboloid of one sheet (saddle shape)



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