

The Knitted Torus

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Introduction

A torus is a doughnut. A torus can be knitted. A knitted torus is a doughnut made of yarn. The knitted torus is a mathematical object that can be studied in the context of topology. The knitted torus is a torus that has been knitted. The knitted torus is a torus that has been knitted in a particular way. The knitted torus is a torus that has been knitted in a particular way that is interesting to study. The knitted torus is a torus that has been knitted in a particular way that is interesting to study in the context of topology.

Background

What is a torus? A torus is a doughnut. A torus is a doughnut that has been mathematically defined. A torus is a doughnut that has been mathematically defined as a surface of revolution. A torus is a doughnut that has been mathematically defined as a surface of revolution about an axis. A torus is a doughnut that has been mathematically defined as a surface of revolution about an axis that is not the axis of revolution. A torus is a doughnut that has been mathematically defined as a surface of revolution about an axis that is not the axis of revolution that is interesting to study.

Model

A torus can be modeled as a surface of revolution. A torus can be modeled as a surface of revolution about an axis. A torus can be modeled as a surface of revolution about an axis that is not the axis of revolution. A torus can be modeled as a surface of revolution about an axis that is not the axis of revolution that is interesting to study. A torus can be modeled as a surface of revolution about an axis that is not the axis of revolution that is interesting to study in the context of topology.

Results

A torus can be knitted. A torus can be knitted in a particular way. A torus can be knitted in a particular way that is interesting to study. A torus can be knitted in a particular way that is interesting to study in the context of topology. A torus can be knitted in a particular way that is interesting to study in the context of topology in the context of topology.

Results

Results are pending.

Conclusion

Conclusion is pending.

References