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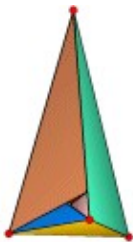
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November 2003

Features

## Imaging maths – Unfolding polyhedra



The Császár torus is an embedded polyhedral torus (i.e. one without self-intersection) with the least number of vertices

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