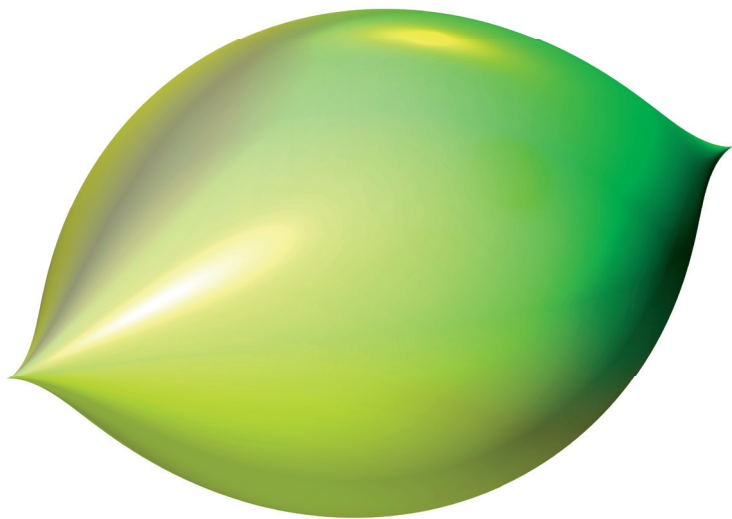


# IMAGINARY

open mathematics



Citrus  $x^2+z^2 = y^3(1-y)^3$

An exhibition by the Mathematisches  
Forschungsinstitut Oberwolfach  
and the **Isaac Newton Institute for  
Mathematical Sciences**

[www.imaginary.org](http://www.imaginary.org)

# IMAGINARY

open mathematics

**Open 8–17 March 2010**

**10:00–17:00\***

**Free Entry & Tours!**

**\*Extended opening hours**

**Thu 11th 10:00–20:00,**

**Sun 14th 14:00–17:00**

**Isaac Newton Institute for**

**Mathematical Sciences**

**20 Clarkson Road**

**Cambridge, CB3 0EH**

IMAGINARY is an interactive, travelling exhibition by the Mathematisches Forschungsinstitut Oberwolfach and was developed for the German Year of Mathematics 2008. The exhibition contains mathematical visualizations, interactive installations, virtual realities, 3D objects, and their theoretical background in algebraic geometry, in an attractive and understandable manner. Join us for a unique Science and Arts experience!

You are invited to take part in a picture competition and prizes will be given for the best entries. See [www.imaginary-exhibition.com/cambridge](http://www.imaginary-exhibition.com/cambridge)

A special invitation is extended to teachers and class groups (Year 7+). Free guided tours are available.



Klaus Tschira Stiftung  
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Mathematisches  
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