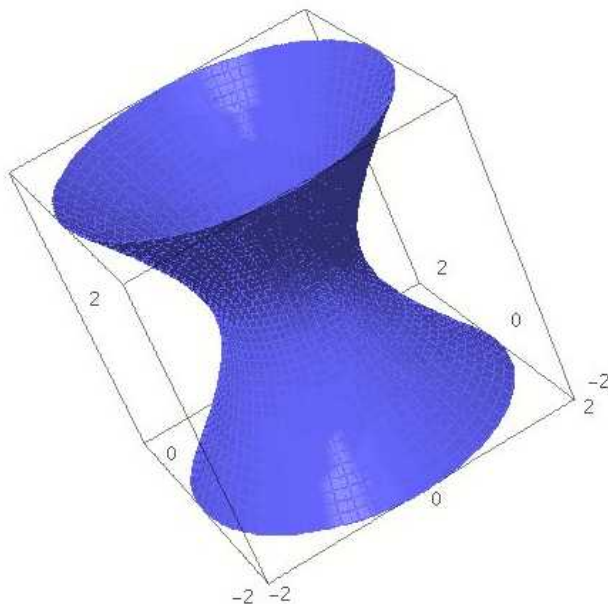


# Sage Days 14

## Sage and Macaulay 2 for Algebraic Geometry Experimentation

Featuring:

introduction and tutorials for Sage  
the Sage/Macaulay 2 interface  
doing algebraic geometry with Macaulay 2  
algebraic geometry with Sage  
lattice polytopes with Sage  
Lie methods in Sage  
coding sprints!



Speakers:

Dan Bump (Stanford U)  
David Eisenbud (UC Berkeley)  
Alex Ghitza (U of Melbourne)  
Mike Hansen (U of Washington)  
Andrey Novoseltsev (U of Alberta)  
William Stein (U of Washington)  
Mike Stillman (Cornell U)  
Justin Walker (Stanford U)

MSRI

March 10-12, 2009

<http://wiki.sagemath.org/days14/>

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