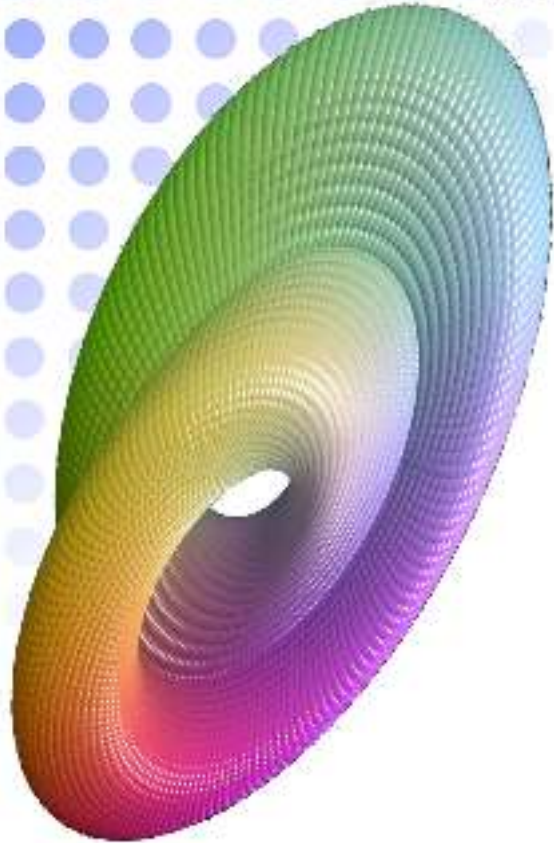


# Michigan Math Club

Thursday at 4pm in the Nesbitt Room  
Free Pizza and Pop



## Vieta Jumping

Patrick Boland

Abstract for 4 February 2016

Can you find any integral solutions to the equation  $x^2+y^2+z^2=3xyz$ ? Come learn how to find them all! We will also name a "problem-which-must-not-be-tried" and explain connections to the work of Fields Medalist Maryam Mirzakhani.

