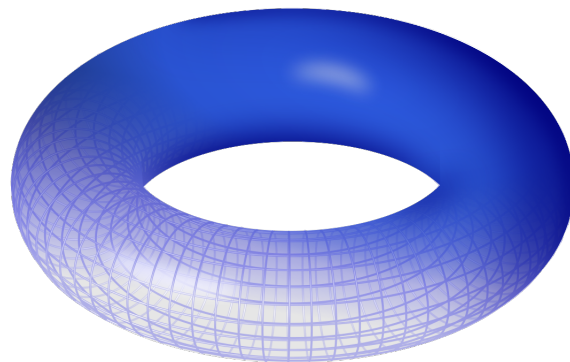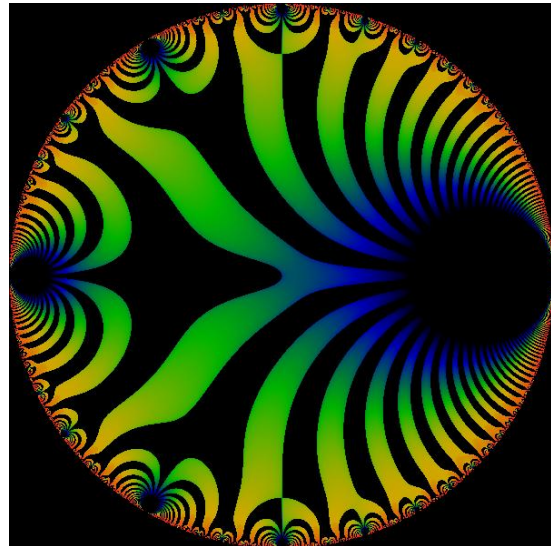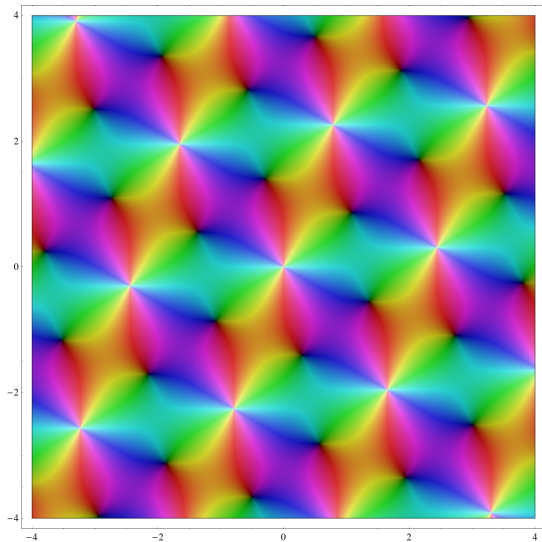# The $\wp$ Function

## Undergraduate Math Club
### CORNELL UNIVERSITY



**SPEAKER**

Thomas Watts

**ABSTRACT**

How hard could it possibly be to solve $4x^3 - g_2 x - g_3 = 0$ for $x \in \mathbb{C}$?

# NOV 18 at 5:15pm
## Malott 532 ⋆ Refreshments