



# Colloquium Notice

## John Conway

**Gorenstein Professor of Mathematics, Queens College (Emeritus,  
Princeton University)**

### *The free will theorem*

The limited degree of free will required to make a binary decision independent of previous history is also inherent in elementary particles. The proof relies on three uncontested axioms taken from quantum mechanics and relativity theory.

Wednesday

**May 7, 2014**

Starts at 12:15 PM

Coffee at 12:00 PM

Physics Conference Room, SB B326