

TEMPLE UNIVERSITY MATHEMATICS COLLOQUIUM

Victor Moll

Tulane University

will speak on

The Zagier polynomials

ABSTRACT: Zagier proposed an extension of the classical Bernoulli numbers and examined a curious periodicity condition. The Zagier polynomials are simply obtained by replacing the Bernoulli number by the corresponding polynomial. The talk will discuss some interesting arithmetic properties of these polynomials.

MONDAY, FEBRUARY 25, 2013

LECTURE AT 4:00 PM

COFFEE, TEA, AND REFRESHMENTS FROM 3:40 PM

ROOM 617, WACHMAN BUILDING

DEPARTMENT OF MATHEMATICS