DATE: Friday, February 6, 2009

LOCATION: Hempfield High School, Room 213 (directions at http://www.millersville.edu/~tgts/) followed by dinner at a place to be determined.

4:30 TALK: Ralph Gomez, Swarthmore College
“A Tour of Sasakian Geometry”

Abstract: Sasakian geometry is often described as an odd-dimensional cousin of Kahler geometry. We will take a casual tour through Sasakian geometry and discuss how this framework can be used to produce numerous examples of odd-dimensional Einstein manifolds, which are manifolds that admit Riemannian metrics satisfying a specially chosen curvature condition.

EVERYONE WELCOME

PLEASE FORWARD THIS ANNOUNCEMENT TO ANYONE INTERESTED

The Tetrahedral Geometry/Topology Seminar is sponsored jointly by Elizabethtown College, Franklin & Marshall College, Lebanon Valley College and Millersville University.