

September 21, 2012
9:30 a.m. - 5:30 p.m.
Bissinger Room
4th floor, Howe Center
Stevens Institute of Technology
Hoboken, NJ

September 22, 2012
9:00 a.m. - 5:45 p.m.
Room C002
Hunter North Building
Hunter College (CUNY)
New York, NY

Url: <http://www.stevens.edu/algebraic/GTH/>

Group Theory on the Hudson

Tim Riley
(Cornell University, NY)
“Cannon-Thurston Maps”

Abstract:

For a hyperbolic subgroup of a hyperbolic group, a Cannon-Thurston map is a map between their boundaries that is induced by subgroup inclusion. Natural questions about these maps include: Are they well-defined? And how do they behave? I will provide some answers. This is joint work with Owen Baker.

