Department of Mathematical Sciences

PETER HILTON

Lecture to honor the memory of

Speaker: Guido Mislin
The Ohio State University and ETH Zürich

"Bounded Cohomology and Flat Bundles"
(for details see www.math.binghamton.edu/dept/HiltonMemorial)
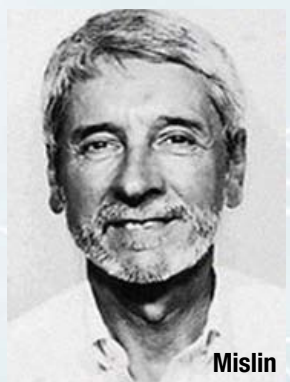
Mislin

April 19, 2012
Binghamton University
Lecture Hall 9 • 3 p.m.

Peter Hilton, 1923–2010, was a member of the Binghamton Mathematics Department from 1982 until his death in November 2010. He was an internationally famous member of the mathematics community. His contributions included a major role in the code-breaking operation at Bletchley Park during World War II (where he worked with Alan Turing) and important research contributions to topology, homological algebra, elementary number theory, combinatorics and polyhedral geometry, as well as mathematics education at all levels.

MATHEMATICS AT BINGHAMTON

Peter Hilton played a key role in the development of the PhD program in mathematical sciences at Binghamton University (State University of New York at Binghamton). For information about applying to Binghamton for PhD study and financial support visit **www.math.binghamton.edu/dept/grad.**
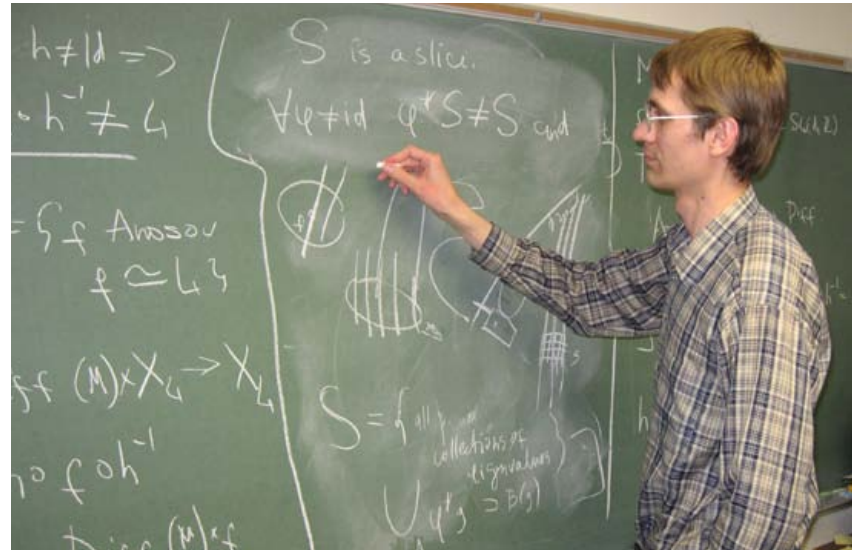
ABOUT BINGHAMTON UNIVERSITY

Binghamton University is a highly selective, mid-sized public institution, one of four research universities within the State University of New York system. Binghamton has a world-class faculty and a reputation for academic distinction.

For seven years in a row, the *Fiske Guide to Colleges* has named Binghamton "the premier public university in the northeast," while *U.S. News & World Report* consistently lists Binghamton among the top 50 public doctoral universities. Binghamton's innovative international programs have garnered six national awards for excellence in internationalism. The University fosters a rich international environment that attracts students from more than 100 different countries to our campus. One-third of our graduate students are international.

Located in the Southern Tier of upstate New York, the University sits on 900 acres in a beautiful hillside setting. Recreational and cultural opportunities abound in the area. Greater Binghamton is a friendly, affordable and safe community only hours away from major metropolitan areas such as New York City, Boston, Philadelphia and Washington, D.C.

FAST FACTS

Total enrollment: 14,800+

Graduate school enrollment: 3,000+

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Guido Mislin I "Bounded Cohomology and Flat Bundles" I April 19, 2012