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 Peter Hilton

 Distinguished Professor Emeritus

 DPhil, 1949, Oxford University

 At Binghamton since 1982

 Areas of Interest: Algebraic

 topology, algebra

 Summary of research interests

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• Ph. D. Students:

- Joanna Su, Spring, 2000
 Thesis: Homotopy Theory of Modules
- Karl Lorensen, Spring, 1997
 Thesis: Local-Global Principles for Nilpotent Group Extensions
- Heather Ries, Spring, 1992

Thesis: Torsionfree Abelian Groups Which Are Almost Finitely-Generated

- Christopher Schuck, Fall, 1992
- Thesis: Some Contributions to the Study of Nilpotent Groups
- Robert R. Militello, 1991
 - Thesis: On the Cayley-Hamilton Property in Groups

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