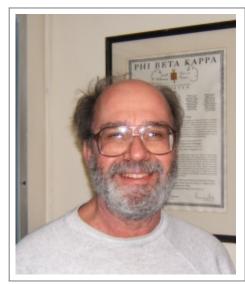
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## Benjamin Brewster

Professor Emeritus Ph.D., 1970, University of Kentucky At Binghamton since 1970

Areas of Interest: Algebra, group theory

Summary of research interests

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## • Ph. D. Students:

Ryan McCulloch, Spring, 2014

**Thesis:** The Chermak-Delgado Lattice of Finite Groups

Adam Perry, Summer, 2013

**Thesis:** Modular subgroups and related transitive algebraic relations in direct products of finite groups.

Adam Perry, Summer, 2013

**Thesis:** Modular subgroups and related transitive algebraic relations in direct products of finite groups.

■ Dandrielle Lewis, Spring, 2011

Thesis: Containment of subgroups in a direct product of groups

Elizabeth Wilcox, Spring, 2010

**Thesis:** Complete Finite Frobenius Groups and Wreath Products

Joseph Smith, Summer, 2006

**Thesis:** Groups whose normalizers form a chain

Joe Petrillo, Spring, 2003

**Thesis:** The Cover-Avoidance Property in Finite Groups

John Best, Fall, 2001

**Thesis:** On 3/2-Transitive Groups

Joseph Evan, Summer, 2000

Thesis: Permutability in Direct Products of Finite Groups

Qinhai Zhang, Spring, 1998

**Thesis:** On Abnormal Subgroups of Finite Groups

■ Thomas Kimber, Spring, 1997

**Thesis:** System Permutability in Finite Solvable Groups

• George F. Yeh, Spring, 1990

Thesis: Subclasses of M-Groups

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