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Luise-Charlotte Kappe

Professor Emerita

Dr. rer nat, Universitat Freiburg, Germany

At Binghamton since 1968

Areas of Interest: Group Theory, Number Theory

Summary of research interests

E-mail: lckappe@binghamton.edu, menger@math.binghamton.edu

Fax: (607) 777-2450

• Ph. D. Students:

■ Viji Thomas, Summer, 2010 (Co-advisor Fernando Guzman)

Thesis: The Box-Tensor Product: A Generlization of the Nonabelian Tensor Product

• Gabriela Mendoza, Summer, 2007

Thesis: On some minimality conditions involving elements of prime order in a group G

■ Fred Kluempen, Spring, 2001

Thesis: On the power structure of finite p-groups

James Beuerle, Spring, 1999

Thesis: Metacyclic Groups and their Nonabelian Tensor Squares

■ Denise Reboli, Spring, 1998

Thesis: On Generalized Hamiltonian Groups

Norhaniza Sarmin, Spring, 1998

Thesis: On Two-Generator Groups of Nilpotency Class Two and their Nonabelian Tensor Squares

Matthew Visscher, Summer, 1998

Thesis: On the Nonabelian Tensor Product of Groups

Patrick Ratchford, Spring, 1997

Thesis: On Centralizer-like Subgroups

David Garrison, May, 1995

Thesis: Subnormality Conditions in Metabelian Groups

■ Marc Brodie, Spring, 1993

Thesis: Finite Coverings by Subgroups

■ Michael Bacon, Fall, 1992

Thesis: The Nonabelian Tensor Square and Powers of a Group

Robert F. Morse, 1990

Thesis: Levi Properties in Groups
- Robert Chamberlain, Spring, 1987

Robert Chamberlain, Spring, 1967

Thesis: Groups With Certain Finite Homomorphic Images Cyclic

Seyedkazem Mahdavianary, August, 1983

Thesis: Groups with many subgroups two-subnormal

Coordinator, Preparing Future Faculty Program, Binghamton Cluster

2001-2002 Faculty Excellence Award in Graduate Student Mentoring

My Mentoring Philosophy

Governor, MAA Seaway Section

Some links:

- <u>Job search information</u>.
- Recommendations on writing letters of recommendations

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