

	<p><b>Tom Head</b> Professor Emeritus Ph.D., 1962, University of Kansas At Binghamton since 1988 <b>Areas of Interest:</b> Algebra, Computing with biomolecules, Formal representations of communication Summary of research interests</p> <table border="1"><tr><td><b>E-mail:</b></td><td>, tom@math.binghamton.edu</td></tr><tr><td><b>Fax:</b></td><td>(607) 777-2450</td></tr></table>	<b>E-mail:</b>	, tom@math.binghamton.edu	<b>Fax:</b>	(607) 777-2450
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▪ **Ph. D. Students:**

- John Loftus, Summer, 2007  
**Thesis:** Powers of Words in Language Families
- Elizabeth Laun, Summer, 1999 (Co-advisor Dennis Pixton)  
**Thesis:** Constants and Splicing Systems
- Arthur Weinberger, Spring, 1998  
**Thesis:** Reducing Fuzzy Algebra to Classical Algebra
- John Harrison, Spring, 1993  
**Thesis:** The Dynamics of Piecewise Endomorphisms of Finitely Generated Free Monoids
- Natasa Jonoska, 1993  
**Thesis:** Synchronizing Representations of Sofic Subshifts

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