

AMS Standard Cover Sheet

Last Name: Clontz Middle Name: _____

First Name: Steven

Complete mailing address:

Home Phone _____

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Auburn, AL 36830

e-mail address

steven.clontz@gmail.com

Current Institutional Affiliation:

Skype Name _____

Visiting Assistant Professor, August 2015 to May 2016

Work Phone _____

University of North Carolina at Charlotte

Cell Phone (256) 5083864

Mathematics and Statistics

Highest Degree held or expected PhD, Mathematics

Granting Institution Auburn University Date (optional) 05/2015

Ph.D. Advisor: Gary Gruenhage

Thesis Title (optional) Limited Information Strategies for Topological Games

Primary Interest (MSC# only) 54 Secondary Interests (optional) 3, 91

Give a very brief synopsis of your current research interests in the box below (e.g. finite group actions on four-manifolds).

The majority of my research involves the intersection of topology and infinite combinatorial games, with a particular interest in applications of limited information strategies. Examples include point-convergence games due to Gruenhage and Bell, as well as selection principles/games (e.g. Menger, Rothberger). I have also investigated generalized inverse limits with linearly ordered index sets.

<http://clontz.org>

Most recent position held, if any, post Ph.D.

University or Company University of North Carolina at Charlotte

Position Title Visiting Assistant Professor Dates August 2015 to May 2016

Eligible for positions which requires U.S. citizenship or U.S. permanent residency: ☒ Yes ☐ No

If unsuccessful for this position, would you like to be considered for a temporary position?

☒ Yes ☐ No If yes, please check the appropriate boxes.

☒ Postdoctoral Position ☒ 2+ Year Position ☒ 1 Year Position

List the names and affiliations of individuals who will provide letters of recommendation if asked.

1. Gary Gruenhage, Auburn University, Major Professor, gruengf@auburn.edu
2. T. Y. Tam, Auburn University, Mathematics Department Head, tamtiny@auburn.edu (teaching)
3. Michel Smith, Auburn University, Professor, Former Mathematics Department Head, Smith01@auburn.edu
4. P.J. Couch, Lamar University, Assistant Professor, Mathematical Puzzle Programs, pj.couch@lamar.edu (teaching)