

# AMS Standard Cover Sheet

Last Name: Lin Middle Name: \_\_\_\_\_

First Name: Chen-wei (Milton)

Complete mailing address:

Home Phone \_\_\_\_\_

611 S Charles Unit 514

Baltimore, MD 21230

e-mail address

clin130@jhu.edu

Current Institutional Affiliation:

Skype Name \_\_\_\_\_

Ph.D. Candidate in Pure Mathematics, 2021-2025

Work Phone \_\_\_\_\_

Johns Hopkins University

Cell Phone +1 4434676477

Department of Mathematics

Highest Degree held or expected Doctorate

Granting Institution Johns Hopkins University, Department of Mathematics

Date 05/2025 expected

Ph.D. Advisor: David Gepner

Thesis Title Geometric and Categorical Aspects of the Langlands Program

Primary Interest (MSC# only) 14 {math.AT} Secondary Interests 11 {math.RT}, 18 {math.KT}

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

p-adic Geometry, geometric Langlands, higher category

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

University or Company \_\_\_\_\_

Position Title \_\_\_\_\_

Dates \_\_\_\_\_

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. David Gepner, Johns Hopkins University, gepner@jhu.edu

2. Yiannis Sakellaridis, Johns Hopkins University, sakellar@jhu.edu

3. Xinwen Zhu, Stanford University, zhuxw@stanford.edu

4. Emily Braley, Johns Hopkins University, ebraley1@jhu.edu (teaching)

5. Daniel Khashabi, Johns Hopkins University, danielk@cs.jhu.edu

6. David Savitt, Johns Hopkins University, savitt@jhu.edu