

AMS Standard Cover Sheet

Last Name: Lang Middle Name: Ann

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Highest Degree held or expected Ph.D.

Granting Institution University of California, Los Angeles Date (optional) 06/2016 expected

Ph.D. Advisor: Haruzo Hida

Thesis Title (optional) Images of Galois representations associated to Hida families

Primary Interest (MSC# only) 11 Secondary Interests (optional) _____

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

Galois representations, modular forms, p-adic families of such objects, elliptic curves, deformation theory
<http://www.math.ucla.edu/~jaclynlang/>

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. Haruzo Hida, University of California, Los Angeles, hida@math.ucla.edu

2. Jacques Tilouine, Universite Paris 13, jacques.tilouine@free.fr

3. Chandrashekar Khare, University of California, Los Angeles, shekhar@math.ucla.edu

4. Olga Radko, University of California, Los Angeles, radko@math.ucla.edu (teaching)