

AMS Standard Cover Sheet

This cover sheet is provided as an aid to departments in processing job applications. It should be included with your other application material. Please print or type. Do not send this form to the AMS.

Last (Family) Name: Smithline

First Name or Initial: Lawren

Middle Name or Initial: M

Address through next June:

Math Department, Malott Hall

Cornell University

Ithaca, NY 14853-4201

Home Phone

(607) 277-0096

e-mail address

lawren@math.cornell.edu

Current Institutional Affiliation:

Cornell University

Work Phone

(607) 255-8262

Highest Degree held or expected Ph. D.

Granting Institution U. C. Berkeley Date (optional) 2000

Ph.D. Advisor: Robert Coleman

Ph.D. Thesis Title (optional) Exploring slopes of p-adic modular forms

Indicate the mathematical subject areas in which you have done research using, if applicable, the Mathematics Subject Classification. If listing more than one number, list first the one number which best describes your current primary interest.

Primary Interest 92

Secondary Interests (optional) 11 68

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

computational biology; computational number theory

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

University or Company Cornell University

Position Title Assistant Professor Dates July 2000 – present

Indicate the position for which you are applying and position posting code, if applicable

assistant professorship

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 up to four individuals who will provide letters of recommendation if asked.

Mark the box provided for each individual whom you have already asked to send a letter.

1. Ravi Ramakrishna, Cornell University, ravi@math.cornell.edu

2. David Henderson, Cornell University, dwh2@cornell.edu

3. Rick Durrett, Cornell University, rtd1@cornell.edu

4. Michael Stillman, Cornell University, msmail@math.cornell.edu