

Curriculum Vitae

February 1, 20xx

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Born (date of birth), (place). (Marital status).

Education

Anytown School, 19xx–19yy.
Anytown College, 19yy–19zz.
University of Lowlands, undergraduate 19xx–19yy.
University of Manchester, postgraduate 19xx–19yy.

Qualifications

B.Sc. Hons. (Mathematics), 19xx, University of Lowlands.
M.Sc. (Numerical Analysis and Computing), 20xx, University of Manchester. Full fees and maintenance funded by EPSRC.
Ph.D. (Numerical Analysis), 20xx, University of Manchester (expected). Full fees and maintenance funded by EPSRC.

Prizes

Memberships

Graduate Member of the Institute of Mathematics and its Applications.
Society for Industrial and Applied Mathematics.

Appointments

Research Associate, Department of Mathematics, University of Utopia, 19xx–19yy.
University of Rummidge. Lecturer in Mathematics since 19xx.

Research

Refereed Publications

1. Parallel Gaussian elimination. *SIAM J. Sci. Stat. Comput.*, 7(1):xx–yyy, 19zz.
2. Computing matrix eigenvalues, with M. Y. Supervisor. *Linear Algebra and Appl.*, xxx:yyy–zzz, 19ww.

Unrefereed Publications

1. Matrix approximation. In E. D. Itor, editor, *Matrix Theory*, pages xx–yy. Oxford University Press, 19zz.

Unpublished Reports

1. Condition number estimation. Numerical Analysis Report No. zzz, University of Manchester, England, June 19zz. Submitted to *SIAM J. Matrix Anal. Appl.*
2. Computing the matrix logarithm. Manuscript. Submitted to *SIAM J. Sci. Stat. Comput.*

Theses

1. Title 1, M.Sc. Thesis, University of Manchester, October 19xx.
2. Title 2, Ph.D. Thesis, University of Manchester, July 19zz.

Refereeing

Refereed for the following journals:

- BIT
- SIAM Journal on Matrix Analysis and Applications

Invited Talks at Conferences

Two-day Workshop on High Performance Computing, Oxford University, March 20xx.

Contributed Talks at Conferences

Dundee Biennial Conference on Numerical Analysis, June 19zz. “Matrix Newton iterations”

Other Conferences Attended

Workshop on Parallel Numerical Analysis, Edinburgh Parallel Computing Centre, University of Edinburgh, June 19xx.

Invited Lectures and Seminars

University of Manchester, October 19xx, Computing the matrix logarithm.
Cambridge University, February 19xx, The matrix sign function and its applications.

Teaching

Administration