

Christophre Georges  
*Curriculum Vitae*

Mail Addresses

Department of Economics  
Hamilton College  
Clinton, NY 13323  
(315)-859-4472  
cgeorges@hamilton.edu  
<http://academics.hamilton.edu/economics/cgeorges/>

2 Stryker Lane  
Clinton, NY 13323  
(315)-853-4323

Personal Data

**Birthdate:** July 26, 1960  
**Citizenship:** U.S.  
**Family:** Married, two children.

Education

**B.A.** Economics, Connecticut College, Summa Cum Laude, 1983  
**M.A., Ph.D.** Economics, University of Michigan, 1986, 1989

Specialization

**Primary Research Field:** Macroeconomics  
**Primary Teaching Fields:** Macroeconomics, Game Theory, History of Economic Thought  
**Other General Interests:** Learning and Expectations Formation, Agent-Based Modeling, Finance, Complex Systems, Economics of Technology and Innovation, Comparative Economics

Regular Positions

**Professor**, Hamilton College, 2002–present  
**Visiting Fellow**, Pembroke College, Oxford University, Fall 2004.  
**Associate Professor**, Hamilton College, 1995–2002. Acting Chair of Economics Department 2001–2002.  
**Visiting Associate Professor**, Washington University, 1998–99  
**Assistant Professor**, Hamilton College, 1989–1995.  
**Visiting Assistant Professor**, University of Michigan, 1992–3

Publications

“Staggered Updating in an Artificial Financial Market.” *Journal of Economic Dynamics and Control*, **32**:9, 2008, 2723–3054.  
“Bounded Memory, Overparameterized Forecast Rules, and Instability.” *Economics Letters*, **98**:2, 2008, 129–135.  
“Learning Dynamics in an Artificial Currency Market.” *Journal of Economic Behavior and Organization*, **60**, 2006, 70–84.  
“Adjustment Costs, Learning and Indeterminacy.” *Journal of Economic Dynamics and Control*, **28**:1 October 2003, 101–116.  
“Persistent Cycles In an Efficiency Wage Model.” *Economics Bulletin*, **5**:3, 2002, pp. 1–6.  
“The Credit Channel of Monetary Policy Transmission: Evidence From Stock Returns in the 1990s” (with E. Warner). *Economic Inquiry*, **39**:1, January 2001, 74–85.  
“Profit-Shares, Bargaining, and Unemployment.” *Economic Inquiry*, **36**:2, April 1998, 286–291.  
“Debt and Taxes in a Marxian Growth Model” (with Tom Michl). *Review of Radical Political Economics*, **28**:3, 1996, 50–56.

- “Adjustment Costs and Indeterminacy in Perfect Foresight Models.” *Journal of Economic Dynamics and Control*, **19**, 1995, 39–50.
- “Unemployment Persistence Under Profit Sharing.” *Economics Letters*, **45**, July 1994, 329–334.
- “A Dynamic Macroeconomic Model of the Labor Managed Economy.” *Journal of Comparative Economics*, **18**, February 1994, 46–63.
- “Emphasizing Controversy in the Economics Curriculum” (with Fred Moseley and Christopher Gunn). *Journal of Economic Education*, **22**, Summer 1991, 235–240.

## Research Papers

- “Aggregate Dynamics in a Multi-agent CES Environment” Manuscript. June 2007.
- “Learning Dynamics and Nonlinear Misspecification in an Artificial Financial Market” (with John C. Wallace) Manuscript, Hamilton College, April 2003. Revised June 2008.
- “Learning Dynamics With Nonlinear Misspecification” Manuscript, Hamilton College, June 2002. Revised October 2002.
- “More On Indeterminacy in Perfect Foresight Models,” Working Paper 93/7, Hamilton College Department of Economics. March 1993.
- “A Model of Union Wage and Employment Dynamics,” Working Paper 91/3, Hamilton College Department of Economics, June 1991. Revised September 1993.
- “Implications of Efficiency Wages for Investment Dynamics,” Manuscript, 1989.
- “Interactions Between Providers in Markets For Mental Health Care” (with John G. Cross and David Knesper), Manuscript, 1988.

## Presentations

Venues have included: Hamilton College, Oxford University (CABDYN and Department of Economics), Department of Economics University of Kiel, Workshop on Economics with Heterogeneous Interacting Agents (WEHIA-ESHIA), Computation in Economics and Finance Meetings (CEF), Pisa Workshop on Interactions and Markets, Midwestern Mathematical Economics Association Meetings, Brookings Workshop on Multi-Agent Computation, NYC Computational Economics and Complexity Workshop, Eastern Economic Association Meetings, ILR Cornell University, Department of Economics Washington University.

## Grants

NSF BCS-0527608. “Macroeconomics from the Bottom Up via Very Large Scale Multi-Agent Systems.” Co-PI with Rob Axtell and Ken deJong.

## Referee and Review Work

*Economics Bulletin*, *Economic Journal*, *European Economic Review*, *International Economic Review*, *Journal of Comparative Economics*, *Journal of Economic Behavior and Organization*, *Journal of Economic Dynamics and Control*, *Journal of Evolutionary Economics*, *Metroeconomica*, *Review of Radical Political Economics*, W.W. Norton, McGraw Hill, Harvard University Press.

## Editorial Boards

Review of Radical Political Economics 1990–1993, 2000–2006.

## Memberships

American Economics Association  
 Society for Computational Economics  
 Society for Economic Science with Heterogeneous Interacting Agents  
 Union For Radical Political Economics

## College Service

Budget and Finance Committee, Hamilton College 2007-present.  
Chair, Social Science Building Committee, Hamilton College 2002-2004, 2006.  
Acting Chair, Department of Economics, Hamilton College 2001-2002.  
Information Technology Committee, Hamilton College 2000-2001.  
Middle States Review Committee, Hamilton College 1999-2000.  
Committee on Academic Policy, Hamilton College 1994-1997; Chair 1996-97.

## References

Derek C. Jones	Hamilton College	(315) 859-4381
Steve Fazzari	Washington University	(314) 935-5632
John P. Laitner	University of Michigan	(313) 763-9620