

Albin Erlanson

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Homepage: <http://erlanson.weebly.com>
Personal: Born 1984-09-07, Swedish citizen

Education

Lund University, 2005-2008: Bachelor of social science in economics
University of Gothenburg, 2008-2009: First year of master program in mathematics
University of Rochester, 2012-2013: Visiting PhD student
Lund University, 2009-2014: PhD in Economics, Advisor: Tommy Andersson

Employment

University of Bonn Postdoctoral Researcher at Benny Moldovanu's chair 2014-2016
Stockholm School of Economics Postdoctoral Researcher 2016-2019
University of Essex Lecturer (Assistant Professor) 2019-

Research

Publications

1. Organizing time banks: Lessons from matching markets (with Tommy Andersson, Ágnes Cseh and Lars Ehlers)
American Economic Journal: Microeconomics, forthcoming
2. Costly verification in collective decisions (with Andreas Kleiner)
Theoretical Economics, forthcoming
3. A note on optimal allocation with costly verification (with Andreas Kleiner)
Journal of Mathematical Economics 2019, volume 84 C, 56-62
4. Strategy-proof assignment of multiple resources (with Karol Flores-Szwagrzak)
Journal of Economic Theory 2015, Volume 159, 137-162
5. A Method for Finding the Maximum Set in Excess Demand (with Tommy Andersson, Jens Gudmundsson, Helga Habis, Jim Ingebretsen Carlson and Jörgen Kratz)
Economics Letters 2014, volume 125, 18-20
6. The Duo-Item Bisection Auction
Computational Economics 2014, volume 43, 15-31
7. Multi-item Vickrey-English-Dutch Auctions (with Tommy Andersson)
Games and Economic Behavior 2013, volume 20, 116-129

Working papers

- Optimal allocations with capacity constrained verification (with Andreas Kleiner) 2020
- Equivalence between Bayesian and Ex-post incentive compatible mechanisms in collective decisions with costly verification (with Andreas Kleiner) 2018

- Allocating divisible and indivisible resources according to conflicting claims: collectively rational solutions (with Karol Flores–Szwagrzak) 2015
- Maximizing a separably concave function over a discrete constraint set (with Karol Flores–Szwagrzak) 2014

Work in progress

- Strategy-proof voting on a grid (with Debasis Mishra and Arunava Sen)
- School choice with families (with Mark Voorneveld)

Seminar presentations

2012: University of Rochester. **2013:** University of Bonn, University of Rostock. **2014:** University of Mannheim, Max Planck Institute for Research on Collective Goods in Bonn. **2015:** Aarhus University, University of Bergen, University of Zurich. **2016:** University of Bonn, Stockholm School of Economics, Research Institute of Industrial Economics in Stockholm. **2017:** University of Turku, University of Padua, Berlin, Indian Statistical Institute Delhi, Stockholm School of Economics. **2018:** Collegio Carlo Alberto, Stockholm School of Economics, Paris School of Economics, Caltech, Hausdorff Center of Mathematics in Bonn. **2019:** Copenhagen University, Lund University, McMaster University, York University, CERGE-EI, University of Essex, University of Surrey, Bielefeld University, University of Zurich, Bocconi University, University of Mannheim, Aix-Marseille School of Economics, Royal Holloway.

Referee assignments

American Economic Review: Insights, Computational Economics, Econometrica, Economic Journal, Games and Economic Behavior, Mathematical Social Sciences, Journal of Economics, Journal of Economic Theory, Journal of Mathematical Economics, Review of Economic Design, Social Choice and Welfare, The B.E. Journal of Theoretical Economics, Theory and Decision.

Teaching experience

Introductory microeconomics (Bachelor, Lund University, 2011 & 12)

Mathematics for PhD students (PhD, Lund University, 2013)

Mechanism design and social choice (Master, University of Bonn 2014 & 15)

Mechanism and market design (Master, Stockholm School of Economics, 2016, 17 & 18)

Introductory microeconomics (Bachelor, Stockholm School of Economics, 2017 & 18)

Mini course in mechanism design (PhD, Stockholm School of Economics 2019)

Intermediate microeconomics (Bachelor and Master, University of Essex 2019)

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CV

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References

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