MICHAL FABINGER

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Work: International Trade & Finance, Industrial Organization, Finance, Labor Economics & E-Learning

Employment:

2013-present	University of Tokyo, Project Assistant Professor of Economics
2013	University of Tokyo, Assistant Professor of Economics
2012-2013	Pennsylvania State University, Assistant Professor of Economics
2005-2008	Society of Fellows, Harvard University, Junior Fellow
2004-2005	Institute for Advanced Study, Princeton, Member

Additional Affiliation:

2015-present Research Associate, CERGE-EI, Prague

Education:

Ph.D., Economics, Harvard University, September 2008 to May 2012
Thesis: "Essays on trade and imperfectly competitive markets"
Committee: Gita Gopinath (primary advisor), Pol Antràs, Marc Melitz, Glen Weyl
Ph.D., Physics, Stanford University, September 2000 to January 2004
Thesis: "Aspects of time-dependent solutions of string theory", Advisor: Eva Silverstein
A.Sc., Physics, Charles University, Prague, summa cum laude, June 2000
Thesis: "Current problems in string theory", Advisor: Jiří Niederle

Teaching Experience:

2013-2015	International Finance (graduate), University of Tokyo
2013-2015	International Trade (graduate), University of Tokyo
2014-2015	Topics in Asset Pricing (graduate), University of Tokyo
Spring 2013	Open Economy Macroeconomics & International Finance (graduate), Penn State
Fall 2012	Advanced International Trade (undergraduate), Penn State
Summer 2001	Mechanics, Heat, and Electricity, Stanford, T.A. for Gerald Fisher
Spring 2001	Relativity, Quantum Mechanics, Particle Physics, Stanford, T.A. for Leonard Susskind
Winter 2001	Electromagnetism, Stanford, T.A. for Savas Dimopoulos
Fall 2000	Optics and Thermodynamics, Stanford, T.A. for Douglas Osheroff

Grants, Honors, Scholarships, and Fellowships:

2014	Japan Society for the Promotion of Science Grant – 11.88 million yen (≈ US \$115,000)
2013	Japan Science and Technology Agency Grant – 70 million yen (≈ US \$700,000)
2011-2012	Dissertation Completion Fellowship, Harvard University
2005-2008	Junior Fellowship, Society of Fellows, Harvard University
2000-2004	Stanford Graduate Fellowship, Stanford University
1996-2000	Merit Scholarship, Charles University, Prague
1995	Bronze Medal, International Physics Olympiad, Canberra
1995	First Place, National Physics Olympiad, Czech Republic
1995	First Place, Fykos Physics Competition, Czech Republic
1994	Bronze Medal for Theory, International Physics Olympiad, Beijing
1994	One of First Prize Recipients, National Physics Olympiad, Czech Republic
1994	One of First Prize Recipients, National Mathematics Olympiad, Czech Republic

Graduate Student Advising:

Vonctantin Eco	roy DhD student at Dann State: dissortation committee member
•	rov – PhD student at Penn State: dissertation committee member
	tional Trade, International Finance
	i (Mina Sakamoto)– master's student at the University of Tokyo: master's thesis advisor
	tional Trade; now graduate student at Sciences Po, Paris
	The effect of an increase in imports from China on regional labor markets in Japan
	srn.com/abstract=2531290
· ·	PhD student at the University of Tokyo: dissertation committee member
	tional Trade
	naster's student at the University of Tokyo: master's thesis advisor
	g Price Dynamics
	naster's student at the University of Tokyo: master's thesis advisor
Asset P	6
	naster's student at the University of Tokyo: master's thesis evaluation committee member
	tional Macroeconomics
•	chi – PhD student at the University of Tokyo, dissertation evaluation committee member
	Economics; now associate professor at Kagawa University Graduate School of Management
	master's student at the University of Tokyo: master's thesis advisor
Huan Wang –	master's student at the University of Tokyo: master's thesis advisor
Presentations:	
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2012	Boston University, Stanford Graduate School of Business, University of Tokyo,
2012	Pennsylvania State University, University of British Columbia, National University of
	Singapore, University of Rochester, Pennsylvania State University's New Faces in
	International Economics Conference, Bates White's 9th Annual Antitrust Conference,
	Yale University
2013	AEA Meeting in San Diego: "Demand Systems and Imperfect Competition" Session,
2015	SED Meeting in Seoul: "Topics in International Trade I" Session,
	Asian Meeting of the Econometric Society in Singapore: "Topics in International Trade I"
	Hitotsubashi University, National Graduate Institute for Policy Studies,
	Hitotsubashi Conference on International Trade and FDI

- 2014 University of Chicago, Asian Development Bank Institute, University of Tokyo, Tohoku University, National Graduate Institute for Policy Studies, University of Tokyo, Hitotsubashi University, Kyoto University, Nagoya University, OEIO Tokyo Conference, National University of Singapore, Institute of Developing Economies - IDE-JETRO, University of Tokyo, Japanese Economic Association Meeting in Fukuoka, Tsinghua University, Center for Market Studies & Spatial Economics - HSE, CERGE-EI -Charles University
- 2015 Australasian Trade Workshop, Sydney, Japan Society for International Economics Kanto Meeting, Japanese Economic Association Meeting, Niigata, CWSS Complex Systems Workshop, Prague, Society for Economic Dynamics Meeting, Warsaw, Industrial Organization Conference at the University of Tokyo, Summer Workshop on Economic Theory, Sapporo, Keio University (October 8), Japanese Economic Association Meeting, Tokyo (October 10-11), Chinese University of Hong Kong (October 29), North American Meetings of the Regional Science Association International, Portland (November 11-14)

2016 OEIO Tokyo Conference (March 22-23)

Short Term Visits:

Conference Discussions:	
2015 Mar	Visitor, Microsoft Research New England, Cambridge, MA, USA
2014 Dec/Jan	CERGE-EI, Charles University, Prague, Czech Republic
2014 Sep	Development fieldwork site near Los Baños, Philippines
2014 Aug	Visitor, Microsoft Research New England, Cambridge, MA, USA
2014 Feb/Mar	Visiting Fellow, Becker Friedman Institute, University of Chicago, USA

2013	Loualiche: "Asset Pricing with Entry and Imperfect Competition," Market Frictions Conference, Tokyo
2014	Allen and Arkolakis: " <i>Trade and the Topography of the Spatial Economy</i> ," AEA Meeting, Philadelphia (later published in Quarterly Journal of Economics, 2014)
2015	Faucegli, Lassmann, Shingal, and Wermelinger: "Backward Participation in Global Value Chains and Exchange Rate Driven Adjustments of Swiss Exports," Australasian Trade Workshop, Sydney

Special Lectures:

2014	Exchange Rate Pass-Through, University of Chicago, Booth School of Business
2015	Japan & the International Economy, for students visiting from Sungkyunkwan University

Referee:

African Review of Economics and Finance, Economic Journal, Economics Letters, Japanese Economic Review, Journal of Economic Theory, Journal of Health Economics, Journal of International Economics, Journal of Mathematical Economics, Journal of Political Economy, Journal of Public Economics, National Tax Journal, Operations Research, Quarterly Journal of Economics, RAND Journal of Economics, Review of Economic Studies, Singapore Economic Review

Professional Memberships:

American Economic Association, Econometric Society, Japanese Economic Association, Japan Society of International Economics, Philippine eLearning Society, Society for Economic Measurement

Languages and Skills:

English (fluent), Czech (native), Japanese (basic), Slovak (passive), Polish (passive) C/C++, Java, SQL, MATLAB, Mathematica, Stata, GAUSS

Personal:

Czech citizen, born 2/26/1977, married to Mika Iga, three children

Most Recent Working Papers:

A Tractable Approach to Pass-Through Patterns; with Glen Weyl http://ssrn.com/abstract=2194855

Cities as Solitons: Analytic Solutions to Models of Agglomeration and Related Numerical Approaches http://ssrn.com/abstract= 2630599

Publications:

Pass-Through as an Economic Tool: Principles of Incidence under Imperfect Competition; with Glen Weyl *Journal of Political Economy*, 2013, 121 (3): 528-583; http://www.jstor.org/stable/10.1086/670401

D-Sitter Space: Causal Structure, Thermodynamics, and Entropy, with Eva Silverstein *Journal of High Energy Physics* 2004.12 (2004): 061

On Smooth Time-Dependent Orbifolds and Null Singularities, with John McGreevy *Journal of High Energy Physics* 2003.06 (2003): 042

Clean Time-Dependent String Backgrounds from Bubble Baths with Ofer Aharony, Gary Horowitz and Eva Silverstein Journal of High Energy Physics 2002.07 (2002): 007

Higher-Dimensional Quantum Hall Effect in String Theory Journal of High Energy Physics 2002.05 (2002): 037

Deconstructing Noncommutativity with a Giant Fuzzy Moose, with Allan Adams Journal of High Energy Physics 2002.04 (2002): 006

Casimir Effect Between World-Branes in Heterotic M-Theory, with Petr Hořava *Nuclear Physics B* 580.1 (2000): 243-263