

# JONATHAN NEWTON

## ECONOMIST & GAME THEORIST

LIST OF INVITED TALKS (including future talks).

### **Conventions and social choice in large games**

LEG Seminar Series (2024), Econometric Society Meetings – Ho Chi Minh (2024)

### **Maxmin, coalitions and evolution**

LEG2022 conference (Keynote address)

### **Rational beliefs when the truth is not an option:**

#### **What should economic agents learn in misspecified environments?**

LEG2021 conference, University of Sydney (2022), National University of Singapore (2022), Bar Ilan University (2022), UTMD International Workshop on Learning in Misspecified Models (2024).

### **Evolution of collaboration**

Learning & Evolution in Games (LEG2022) – Keynote speaker

### **Overview of asymmetry**

Economics & Management in the era of Data Science workshop (EMbeDS2022)

### **Deep and shallow thinking in the long run**

*Ca' Foscari University of Venice (2021), University of Padua (2021), University of Oregon (2021), Bar Ilan University (2021)*

### **Learning and equilibrium in misspecified models**

*Keio University (2020), City University of London (2020)*

### **Conventions under heterogeneous choice rules**

*University of Sydney (2018), University of Florence (2018), University of Grenoble (2019), University of Toulouse (2019), Bar Ilan University (2019), Technion (2019), AEI5 Meeting (2019), Hitotsubashi University (2019), Waseda University (2019), Singapore Management University (2019), UNSW (2019), University of Sydney (2019), Yonsei University (2019), ITAM (2019), University of Manchester (2019).*

### **Evolutionary game theory: a renaissance**

*IMT Lucca (2018).*

### **Agency, potential and contagion**

*University of Cambridge (2017), University of Oxford (2017), Monash University (2017), University of Kyoto (2018), University of California – Irvine (2018), University of Wisconsin – Madison (2018).*

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### **The evolution of shared intentions**

*University of Edinburgh (2014), University of Oxford (2014), University of Cologne (2014), University of Bielefeld (2014), ANU (2015), Monash University (2015), University of Aizu (2015), Kyoto University (2015), Keio University (2015), University of Tokyo (2015), Hitotsubashi University (2015), UNSW (2016), UTS (2016), HKUST (2016), University of Surrey (2017).*

### **A one shot deviation principle for stability in matching problems**

*University of Adelaide (2013), Queen Mary, University of London (2013), Birkbeck College, University of London (2013), University of Oxford (2013), Royal Holloway, University of London (2014), University of Essex (2014), University of York (2014).*

### **Coalitions, tipping points & the speed of evolution**

*ANU (2013), Seoul National University (2013), Sogang University (2013), University of Zurich (2013), University of Lausanne (2013), McGill University (2012), Cornell University (2012), Boston University (2012), University of Melbourne (2012), UNSW (2012).*

### **Stochastic stability on general state spaces**

*UTS (2012).*

### **Coalitional perturbations and their consequences**

*University of Oxford (2012).*

### **Coalitional stochastic stability**

*Birkbeck College, University of London (2011), University of Queensland (2011), University of Sydney (2011), National University of Singapore (2011), Nanyang Technological University (2011), University of Colorado, Boulder (2011), University of Liverpool (2010).*