

BRIC-X

THE 10TH BOUNDED RATIONALITY IN CHOICE CONFERENCE

Venice, 10 – 12 June 2024

Program

Monday 10 June (Room 10A)

13:00 Registration and welcome

14:00 Philippe Jehiel (PSE and UCL)

Endogenous Clustering and Analogy-Based Expectation Equilibrium

14:40 Dazhuo Wei (U. Western Ontario)

A Random Attention Model with Stopping Time

15:20 Daniele Caliari (WZB — Social Science Center Berlin)

Irrational Random Utility Models

16:00 (Polo Rispoli) Long coffee break with poster session:

En Hua Hu (U. Toronto), *Confidence in inference*

Daniele Pennesi (U. Torino), *Signed subjective expected utility*

Angelo Petralia (U. Catania), *Identification of consideration sets from choice data*

Evgenii Safonov (QMUL), *Slow and easy: A theory of browsing*

Chen Zhao (U. Hong Kong), *Rationalizing choices in a rich domain*

17:10 David Walker-Jones (U. Surrey)

Difficult Decisions

17:50 Songfa Zhong (National U. Singapore and NYU Abu Dhabi)

The Consistency of Rationality Measures

Tuesday 11 June (Room 10A)

9:40 Yuval Salant (Northwestern U.)

Complexity and Satisficing: Theory with Evidence from Chess

10:20 José Apesteguía (UPF)

The Rationalizability of Survey Responses

11:00 (Polo Rispoli) Coffee break

11:30 Joshua Lanier (Southwestern U. of Finance and Economics, Chengdu)

Money Pumps and Bounded Rationality

12:10 Andrew Ellis (LSE)

Identifying Assumptions and Research Dynamics

13:00 (Polo Rispoli) Lunch with poster session:

Alfio Giarlotta (U. Catania), *A rational measure of irrationality*

Christopher Kops (Maastricht U.), *(Mis)interpreting the world*
Yoram Halevy (U. Toronto), *How real is hypothetical? A high stakes test of the Allais paradox*
Bhavook Bhardwaj (Indian Statistical Institute), *Decisions over sequences*
Syed Ehsan Ali (U. Ca' Foscari Venezia), *Consideration sets in collective choice*
14:30 Gonzalo Arrieta (Stanford U.)
Procedural Decision-Making in the Face of Complexity
15:10 Yiran Wang (U. Rochester)
Commitment to Thinking
16:00 (Polo Rispoli) Coffee break
16:30 Tai-Wei Hu (U. Bristol)
Optimal Inquiry
17:10 Muriel Niederle (Stanford U.)
Decomposing the Winner's Curse
19:00-21:00 Social dinner (location TBC)

Wednesday 12 June (Room 10A)

9:00 Pietro Ortoleva (Princeton U.)
When to Stop Thinking and Start Choosing: Timing of Choice in Parallel Search
9:40 John Smith (Rutgers U.)
The Random Thickness of Indifference
10:20 Lucas De Lara (Columbia U.)
Rational Choice Overload
11:00 (Polo Rispoli) Coffee break
11:30 Yujian Chen (Johns Hopkins U.)
A List-based Attention Model
12:10 Yusufcan Masatioglu (U. Maryland)
Revealed Attention and Memory
13:00 (Polo Rispoli) Lunch
14:00 Wrap-up

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Practical information

Registration. Please fill the [registration form](#) and help us planning for the catering. There is no attendance fee. The organization covers lunches, coffee breaks, and a social dinner.

Location. The conference takes place at the *Economic Campus* of Università Ca' Foscari Venezia, popularly known as *S. Giobbe*. Room 10A opens on the open-air corridor dividing the campus into two.

Here is a [map of the Campus](#).

The campus has two entrances:

- 1. Ponte Valeria Solesin:** About half-way on Platform 1 at the S. Lucia railway station¹ turn right at the sign “Uscita San Giobbe – Università” and follow the path until you reach the bridge called Ponte Valeria Solesin. (There is literally one way to go.) After crossing the bridge, the western entrance will be in front of you, with a cafeteria on your left and a garden on your right.
- 2. Fondamenta San Giobbe:** From Ponte delle Guglie, stay on the left of the Rio di Cannaregio until (almost) the very end, and you will be at the eastern (red) gate.

Poster presentations. Panels' size for posters is 98cm. wide and 175cm. high: they can carry an A0 sheet in portrait mode.

Access Fee. The municipality of Venice requires one-day visitors to pay an access fee in some designated days. There is no fee on 10–12 June, but if you come on 8–9 June and do not use a hotel in Venice, you may need to take action. Information at this [link](#).

¹ Venice has two main stations: S. Lucia in the lagoon, and Mestre in the mainland.