

Tamer Khraisha

Central European University

Center for Network Science

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EDUCATION

Sep 2015 – Present	PhD, Network Science <i>Central European University – Budapest, Hungary</i>
Jan 2017 – March 2017	Recognized Student at the Institute for New Economic Thinking at the Oxford Martin School <i>University of Oxford – Oxford, UK</i>
Sep 2012 – Nov 2014	Masters in Economics and Economic Policy <i>University of Bologna – Bologna, Italy</i>
Sep 2008 - March 2012	Bachelor of Science in Financial Economics <i>University of Bologna – Bologna, Italy</i>

RESEARCH INTERESTS

- Complex systems and network science
- Similarity-Based Analysis of Financial Data
- Agent-Based Simulations
- Financial Innovation
- Fitness Landscapes models
- Innovation studies, Collective Invention and Open Innovation

TECHNICAL SKILLS

- **Programming** : Python, R and basics of C++ and Java
- **Database analysis** : Python , Knime, SQL and R
- **Data visualization** : Javascript (d3), Gephi and Python
- **Econometric Analysis** : Stata , R.
- **Web development** : HTML , CSS and Javascript

LANGUAGES

- **Arabic** : Mother tongue
- **English** : Fluent
- **Italian** : Fluent
- **French** : Basic

SCIENTIFIC PUBLICATIONS

Khraisha, Tamer and Arthur, Keren (forthcoming), '*Can We Have a General Theory of Financial Innovation Processes: a Conceptual Approach*'. Under revision by the *Financial Innovation* (Springer)

CONFERENCES AND SCHOOLS

- 1- Summer School "*Complex networks: theory, methods and applications II*" , Villa del Grumello, Como, Italy, (15-19 May 2017)
- 2- *Conference on Complex Systems (CCS)* , Beurs Van Berlage, Amsterdam, The Netherlands (19-22 September 2016)
- 3- *Young Scholars Initiative (YSI)* by the Institute for New Economic Thinking in New York, Central European University, Budapest, Hungary (19–22 October, 2016)

OTHER

Sports: Gym and Tennis

Causes that interest me: history, human rights, peace and free societies.