PAOLO PARIGI

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OBJECTIVE

Senior manager passionate about learning, looking to further his career.

SKILLS

- Thought leader with a record of connecting research insights to product decisions and strategy.
- Expert in developing methods for connecting behavioral metrics to users' sentiments.
- Strong advocate for research with a positive track record of supporting junior researchers.

EXPERIENCE

Senior Research Manager & Staff Researcher

Meta | Menlo Park, CA

June 2020 - Present

- Since June 2023: Staff Researcher in Generative AI and member of the leadership team in Ads shaping product decisions for multiple MVP launches focusing on user experience.
- Senior manager in privacy and member of the leadership team; scale the team from 5 to 12 UX researchers.
- Launch new data consent experiences that grew revenue by (a) better handling of opt-outs (\$200M increase) and (b) deeper understanding of users consent decisions (4 folds increase).
- Develop an approach for using crowd sourcing that doubled the research outputs and reduced research expenses by 3/4.

Lead Trust Scientist

Airbnb | San Francisco, CA

November 2017 - May 2020

- Founder of a behavioral science team that use log data and quasi experimental methodology for estimating what information / signal to show on profiles of hosts and guests.
- Created a model for measuring trust (work later published, see full publication record here).
- Companywide expert on trust, working towards attracting research talent to the company.

Senior Data Scientist

Uber | San Francisco, CA

May 2016 - October 2017

- Founding member of research team in Trust & Safety.
- Conducted first worldwide survey of drivers used for understanding churn and estimating safety and risks in markets worldwide.

Assistant Professor of Sociology

Stanford University | Stanford, CA

August 2008 - January 2017

- Taught undergraduate and graduate level classes on research design, social network analysis and organizational theory; Serve as advisor or committee member for 20 doctoral dissertations.
- Winner of the NSF award for "Trusting Strangers in the Sharing Economy" and of the NEC Information
 Technology Company grant for "Incorporating Human Behavior and Social Theory in Engineering Simulation."

EDUCATION

PhD in Sociology

Columbia University | New York, NY

July 2008

Turned dissertation into a book: "Rationalization of Miracles", Cambridge University Press.