# **Luyi Yang**

Assistant Professor at Haas School of Business, University of California, Berkeley

Berkeley, CA, US

#### **About**

Luyi Yang is an assistant professor in the Operations and Information Technology Management Group at the University of California, Berkeley?s Haas School of Business. His research interests include service operations, digital marketplaces, sustainability, and operations-marketing interface. Prior to joining Berkeley Haas, he was an assistant professor of operations management and business analytics at Johns Hopkins University?s Carey Business School. He received his PhD and MBA from the University of Chicago, Booth School of Business, and his BS in Industrial Engineering and BA in English, both from Tsinghua University.

## **Areas of Expertise**

Service Operations, Digital Marketplace, Sustainability, Economics of Queues, Business Model Innovation, Operations-marketing Interface

#### **Positions Held**

At Haas since 2020

2020-present, Assistant Professor, Haas School of Business 2017-2020, Assistant Professor, Johns Hopkins University, Carey Business School

#### **Education**

The University of Chicago PhD Operations Management

The University of Chicago MBA

Tsinghua University
BS Industrial Engineering

Tsinghua University BA English

### **Honors & Awards**

2021	<b>INFORMS</b>	<b>Service</b>	<b>Science</b>	<b>Best</b>	Cluster	<b>Paper</b>	<b>Award</b>
2021							

2020 M&SOM Service Management SIG Best Paper Award, Winner Recognizes the best published papers on service management

**INFORMS Minority Issues Forum (MIF) Paper Competition, Winner** 2020

**INFORMS Junior Faculty Interest Group Paper Competition, Honorable Mention** 2019

**INFORMS Service Science Best Paper Award Competition, Finalist** 2019

**Management Science Distinguished Service Award** 2019

INFORMS Service Science Section Best Cluster Paper Award, Finalist 2018

INFORMS IBM Service Science Section Best Student Paper Award, Third Place 2015

CSAMSE/Columbia Business Initiative Best Paper Award, Third Place 2015

**INFORMS RAS Problem Solving Competition, First Place** 2012

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