

Sridhar Tayur

University Professor at Carnegie Mellon University

Pittsburgh, PA, US

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Biography

Sridhar Tayur's research interests involve quantum computing, health care operations and supply chain management. He has called himself an "academic capitalist," having founded supply chain software company SmartOps (acquired by SAP) that created the market for Enterprise Inventory Optimization (EIO), and then created OrganJet, a company that helps match multi-list people who need a kidney or a liver transplant with available organs and ensures them fast transportation via private jet to a transplant center.

Industry Expertise

Logistics and Supply Chain, Computer Software, Computer Hardware, Health Care - Facilities

Areas of Expertise

Quantum Computing, Healthcare Operations, Supply Chain Management

Event Appearances

Causal Inference with Selectively Deconfounded Data
(2021) AISTATS

Integer Programming techniques for minor-embedding in quantum annealers
(2020) CPAIOR

Education

Cornell University
Ph.D. Operations Research and Industrial Engineering

Cornell University
M.S. Operations Research and Industrial Engineering

Indian Institute of Technology Madras
B.Tech. Mechanical Engineering

Accomplishments

INFORMS Service Science Best Paper Award - Finalist
2022

MSOM Best Paper Award
2022

INFORMS Public Sector (PSOR) Best Paper Award
2022

NSF Distinguished Lecture
2021

Pierskalla Award
2021

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