

Sudip Bhattacharjee, Ph.D.

Professor, University of Connecticut; Senior Research Fellow, US Census Bureau at University of Connecticut

Storrs, CT, US

Extensive research consulting experience with Fortune 100 and US govt on 'Big Data' driven decision making in IT and operations.

Biography

Sudip Bhattacharjee is a Professor in the School of Business, University of Connecticut. He currently serves as the Chief, Center for Big Data Research and Applications, US Census Bureau. He is Visiting Faculty at EM Lyon School of Business, France, and Indian School of Business. He was a Visiting Professor at GE Global Research Center, USA. He has previously served as the Assistant Dept. Head of Operations and Information Management, and as the Executive Director of MBA Programs, both in the School of Business, University of Connecticut. His research interests include information systems economics, energy informatics, digital goods and markets, data analytics in IT and operations, and closed loop supply chains. His research has appeared in premier journals such as Management Science, INFORMS Journal on Computing, Journal of Business, Journal of Law and Economics, ACM Transactions, Journal of Management Information Systems, IEEE Transactions, and other leading peer-reviewed publications. He serves or has served as Associate Editor for Information Systems Research (for 5 years), Special Issue Editor for ACM Transactions on Management Information Systems, guest AE for MIS Quarterly and Decision Sciences Journal, and in prestigious committees such as INFORMS Edelman Award, INFORMS Selects, and various conferences and workshops. He co-chaired CIST 2014 (Conference on Information Systems and Technology), Review Coordinator, WITS 2015 (Workshop on Information Technology and Systems). He has extensive research consulting experience with Fortune 100 firms on 'Big Data' driven decision making in IT and operations. He also teaches a semester-long live data analytics graduate course in partnership with private and govt. organizations. His research has been highlighted in various media outlets such as Business Week, Washington Post, San Francisco Chronicle, Der Spiegel, Christian Science Monitor, slashdot.org, Business 2.0 Web Guide, and others.

Areas of Expertise

Energy Informatics, Operations Research, Information Systems Economics, Machine Learning, Big Data, Business Analytics, Sustained Closed Loop Supply Chains, Economics of Digital Goods and Intellectual Property Rights

Education

State University of New York - Buffalo
Ph.D.

[Please click here to view the full profile.](#)

This profile was created by [Expertfile.](#)