

HÃ¼seyin Tanriverdi

Associate Professor, Department of Information, Risk and Operations Management at The University of Texas at Austin, McCombs School of Business

Austin, TX, US

Diversification, mergers and acquisitions, information systems strategy, and knowledge management

Description

HÃ¼seyin Tanriverdi is an educator and researcher with expertise in information technology, software, telecommunication, and telemedicine. He researches in the areas of corporate diversification; mergers, acquisitions and divestitures; information systems strategy; and knowledge management.

Among other topics, he has examined how knowledge management and information technology influence a firm's capability and value.

Tanriverdi is an associate professor in the department of Information, Risk and Operations Management at the McCombs School of Business, The University of Texas at Austin.

He is a widely published researcher, and serves as associate editor for Management Science, and is an editorial board member for Organization Science. He has organized and presented at academic symposia around the world.

He previously was a research associate at the Systems Research Center at the Boston University School of Management.

Industry Expertise

Information Technology and Services, IT Services/Consulting, Information Services, Computer Software, Telecommunications, Research

Topics

Corporate Diversification, Mergers, Acquisitions and Divestitures, Information Systems, Knowledge Management, Technology and Capital Markets, It Due Diligence and Integration/Separation, It Audit and Security, Software Industry Diversification, Virtual Knowledge Networks, Telemedicine, Digital Healthcare

Affiliations

Austin Area Chapter of the Society for Information Management : Founding Member and Secretary, Management Science Journal: Associate Editor, Organization Science Journal: Editorial Board

Past Talks

Managing Information Technology under Extreme Organizational Disequilibrium: the Case of Corporate Spinoffs
International Conference on Information Systems

The Effects of Innovation and Breaching Strategies on Performance of Platform-Based Competitors: Insights From a Simulation Study
Platform Strategy Research Symposium

First and Second Annual Symposia on Complexity and Information Technology
Co-organized with Ning Nan of University of British Columbia

Overcoming Barriers to Enterprise-wide Usage of Data Analytical Solutions in Multiunit Organizations
McCombs Health Care Initiative

Education

Boston University School of Management
D.B.A. Information Systems

London School of Economics and Political Science
M.Sc. Information Systems

Middle East Technical University
M.Sc. Electrical Engineering

Middle East Technical University
B.Sc. Electrical Engineering

Accomplishments

Best Associate Editor Award
Awarded by the journal Information Systems Research.

Best Reviewer (Honorable Mention)
Awarded by the journal MIS Quarterly.

Best Published Paper Award
Awarded by the OCIS Division of the Academy of Management.

Dean's Fellowship
Awarded by the McCombs School of Business at the University of Texas at Austin.

Best Paper of the Year Award
Telemedicine Journal

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