## **An Overview of IISE Transactions**

Date and Time: 29 April 2022 at 15:00 CEST

**Speaker:** Prof. Dr. Yu Ding, Mike and Sugar Barnes Professor of Industrial & Systems Engineering at Texas A&M University and Editor-in-Chief of IISE Transactions

Moderator: Prof. Dr. Murat Caner Testik

## Abstract

IISE Transactions is the flagship journal of the Institute of Industrial and Systems Engineers. The journal publishes original papers with a strong methodological focus motivated by real world problems bearing relevance with engineering, industrial, and business applications. The journal was founded in 1969. It was initially named as AIIE (American Institute of Industrial Engineers) Transactions. Later the journal changed its name to IIE Transactions in 1983 and then to IISE Transactions in 2016, both as a result of the name change of the affiliating professional society. In the recent years, the editorial board of IISE Transactions has initiated a number of changes to broaden the journal's accommodation of contemporary research topics, many of which has shared interests with ENBIS communities. The speaker will present an update on the current status of the journal, including editorial structure, review time statics, and recent initiatives, and would like to use this opportunity to engage a discussion with ENBIS members.

## Bio

Dr. Yu Ding is the Mike and Sugar Barnes Professor of Industrial & Systems Engineering at Texas A&M University and Associate Director for Research Engagement of Texas A&M Institute of Data Science. Dr. Ding received his Ph.D. degree from the University of Michigan in 2001. His research interest is in data and quality science. Dr. Ding is a recipient of the 2018 Texas A&M Engineering Research Impact Award, the 2019 IISE Technical Innovation Award, the 2020 Texas A&M's University-Level Distinguished Achievement Award in Research, and a Fellow of IISE and ASME. Dr. Ding is serving as the Editor-in-Chief for IISE Transactions for the term of 2021-2024.

To register, please visit www.enbis.org