Atsuo Suzuki, Doctor of Engineering in Mathematical Engineering

Dr. Suzuki is a professor of the Faculty of Sciences and Engineering in Nanzan University in Japan. He received the Bachelor of Engineering in 1981 from the University of Tokyo, the master degree in 1983 and the doctor degree in 1988 from the same institute. His research interest is in the location sciences and the applications of Operations Research (OR) to the real problems. He has published papers in Operations Research, European Journal of Operational Research, Interfaces, Journal of Operations Research Society of Japan and the other leading journals of Operations Research. He has been doing joint projects with Japanese corporations and organizations in the field of retailing, manufacturing, and healthcare. In 2005, He received the Franz Edelman Finalist Award from INFORMS for "An OR/MS approach to the managing Nanzan Gakuen (Nanzan Educational Complex)". He received the Best Practice Award in 2008, the Best Case Study Award in 2009 and 2014, and Contributions Award for Promoting OR in 2018 from the Operations Research Society of Japan. He also received the Best Technology Award from Scheduling Society of Japan in 2015. He has been a vice president of the Scheduling Society of Japan from 2018.