



Data Envelopment Analysis for the Sustainability of Banking, Stock Market and Service Industry

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Deadline for manuscript
submissions:

closed (31 January 2022)

Message from the Guest Editors

Data Envelopment Analysis (DEA) has been developed for more than 30 years, since 1978. The industry types of DEA applications focus range from traditional industries to contemporary industries (Liu, Lu, Lu and Lin, 2013). Energy, industry, banking, education and healthcare, including hospitals, are the most popular application areas (Emrouznejad & Yang, 2018). This Special Issue focuses on measurement of the efficiency and sustainability of service industries. There are various studies, ranging from methodology developments to empirical research on the manufacturing and service industries. However, the trend to combine performance measurement and sustainability using the DEA model is still increasing. Methodology development and application research are welcome. This Special Issue seeks sustainable and innovative applications using the DEA model in the service industry, including banking, retailing and tourism sectors, as well as research works that address the integration of performance development and sustainability. Systemic literature reviews of DEA development in the service industry are also welcome.





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Message from the Editor-in-Chief

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