

CUD Digital Repository

The full text of this article is not available in the CUD Digital Repository due to publisher restrictions.

HOW TO GET A COPY OF THIS ARTICLE:

CUD Students, Faculty, and Staff may obtain a copy of this article through this link.

Title (Article)	Using network DEA and grey prediction model for big data analysis: An application in the global airline efficiency
Author(s)	Lu, Wen-Min Kweh, Qian Long Nourani, Mohammad Wang, Hsiu-Fei
Journal Title	International Series in Operations Research & Management Science
Citation	Lu, W, Kweh, Q. L., Nourani, M., & Wang, H (2021). Using network DEA and grey prediction model for big data analysis: An application in the global airline efficiency, <i>International Series in Operations Research & Management Science</i> , vol 312. Springer, Cham, 312, https://doi.org/10.1007/978-3-030-75162-3_12
Link to Publisher Website	https://doi.org/10.1007/978-3-030-75162-3_12
Link to CUD Digital Repository	CUD Digital Repository
Date added to CUD Digital Repository	February 7, 2022
Copyright	© 2021, The Author(s), under exclusive license to Springer Nature Switzerland AG