

CUD Digital Repository

The full text of this work is not available in the CUD Digital Repository due to publisher restrictions. It can be accessed only through the publisher's website.

CUD Students, Faculty, and Staff may obtain a copy of this work through this link:
<https://www-proquest-com.ezp.cud.ac.ae/docview/2775851286?pq-origsite=summon>
 CUD username and password are required to get the full text.

Title (Article)	Supply chain risk network value at risk assessment using Bayesian belief networks and Monte Carlo simulation
Author(s)	Qazi, Abroon Simsekler, Mecit Can Emre Formaneck, Steven
Journal Title	Annals of Operations Research
Citation	Qazi, A., Simsekler, M. C. E., & Formaneck, S. (2023). Supply chain risk network value at risk assessment using Bayesian belief networks and Monte Carlo simulation. <i>Annals of Operations Research</i> , 322(1), 241 - 272. https://doi.org/10.1007/s10479-022-04598-3
Link to Publisher Website	https://doi.org/10.1007/s10479-022-04598-3
Link to CUD Digital Repository	https://repository.cud.ac.ae/items/4388c4a3-65ec-49e0-a0fc-ca3cad345496
Date added to CUD Digital Repository	April 25, 2022
Copyright	© 2022, The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature.