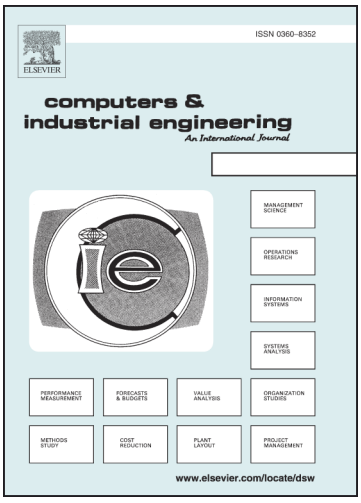

Closed-loop Supply Chain Network Design under Disruption Risks: A Robust Approach with Real World Application

Armin Jabbarzadeh, Michael Haughton, Amir Khosrojerdi

PII: S0360-8352(17)30599-5
DOI: https://doi.org/10.1016/j.cie.2017.12.025
Reference: CAIE 5029

To appear in: *Computers & Industrial Engineering*

Received Date: 4 August 2017
Revised Date: 25 December 2017
Accepted Date: 27 December 2017

Please cite this article as: Jabbarzadeh, A., Haughton, M., Khosrojerdi, A., Closed-loop Supply Chain Network Design under Disruption Risks: A Robust Approach with Real World Application, *Computers & Industrial Engineering* (2018), doi: https://doi.org/10.1016/j.cie.2017.12.025

Closed-loop Supply Chain Network Design under Disruption Risks: A Robust Approach with Real World Application

First Author
Dr. Armin Jabbarzadeh (ajabbarzadeh@wlu.ca); arminj@iust.ac.ir)
Iran University of Science and Technology
Department: Industrial Engineering
Tel: +98-21-73225068

Corresponding Author
Dr. Michael Haughton (mhaughton@wlu.ca)
Lazaridis School of Business & Economics
Wilfrid Laurier University
75 University Avenue West
Waterloo, Ontario, N2K 4L8
Tel: 519 884 0710 x.6205

Third Author
Amir Khosrojerdi (a_khosrojerdi@ind.iust.ac.ir)
Iran University of Science and Technology
Department: Industrial Engineering