

Curriculum Vitae
Mehrnoosh Khademi

E-mail: mehrnush20@gmail.com
mehrnoosh.khademi@medalics.org
Phone: +98 918 9009133

EDUCATION

Mazandaran University of Science and Technology, Babol, Mazandaran, Iran

M.Sc., Industrial Engineering, 2010-2012:

Dissertation: "An Algorithm for Water Resource Management Under Uncertainty"

Bu-Ali Sina University, Hamedan, Iran

B.Sc., Pure Mathematics, 2002-2006

RESEARCH INTERESTS

Supply Chain
Game Theory
Optimization
Decision-Making

COMPUTER SKILLS

Mathematica
Latex
Microsoft office
MS project
Eviews
Lingo

RESEARCH EXPERIENCE

Researcher of MEDALics, Research Center at Università per Stranieri Dante Alighieri, Reggio Calabria, Italy, March 2017 – present

PUBLICATIONS

[2] Ferrara, M., Rasouli, S., Khademi, M., Salimi, M. (2017): A robust optimization model for a decision-making problem: An application for stock market, *Operations Research Perspectives*, 4, 136-141.

DOI: 10.1016/j.orp.2017.10.001

(<https://www.sciencedirect.com/science/article/pii/S2214716017300453>)

[1] Ferrara, M., Khademi, M., Salimi, M., Sharifi, S. (2017): A Dynamic Stackelberg Game of Supply Ch

ain for a Corporate Social Responsibility, Discrete Dynamics in Nature and Society, vol. 2017, Article ID 8656174, 8 pages.
DOI 10.1155/2017/8656174
(<https://www.hindawi.com/journals/ddns/2017/8656174/>)

CONFERENCE PAPERS

[1] Khademi, M., Ferrara, M., Pansera, B., Salimi, M., (2015): A dynamic game on green supply chain management. Associazione per la Matematica Applicata Alle Scienze Economiche e Sociali, Padova, Italy, September 2015.

LANGUAGE SKILLS

Farsi (Persian): Native
English: Excellent

REFERENCES

Dr. Mehdi Salimi

Center for Dynamics,
Department of Mathematics,
Technische Universität Dresden, Germany
mehdi.salimi@tu-dresden.de

Professor Massimiliano Ferrara

Head of the Department of Di.Gi.ES.
Università degli Studi Mediterranea di Reggio Calabria, Reggio Calabria, Italy
Phone: +39 0965 1695446
massimiliano.ferrara@unirc.it