IMAN PARSA

I am a PhD candidate in Business Administration – Supply Chain Management at W. P. Carey School of Business at Arizona State University.

I started both research and teaching early on during my undergraduate and master's studies.



EDUCATION

Present 2016

PhD. Candidate, Business Administration - Supply Chain Management **♀** Tempe, AZ Arizona State University

- · Nonprofit organizations and humanitarian operations management
- · Empirical research using secondary data
- · Game theoretical modelling

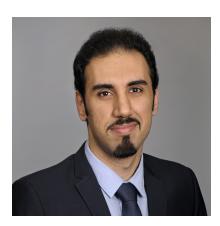
2015 2012

M.S., Industrial Engineering

Iran University of Science and Technology

• Tehran, Iran

· Thesis: Hub Location and Multi-Modal Flow Planning in Disaster Relief Networks



View this CV online at imanprs.github.io/cv/

CONTACT

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J (480) 410-2194



RESEARCH EXPERIENCE

Present 2016

Graduate Research Assistant

Arizona State University

- · Working with Drs. Eftekhar and Webster
- · Doing both empirical and analytical research in nonprofit settings, especially on humanitarian organizations

INDUSTRY EXPERIENCE

2014 2013

Planning and Warehouse Manager

Agreen Green Land

- Tehran, Iran
- · Started as a planning expert, I was gradually promoted to planning and warehouse manager of this new born food branding company.
- · The job included production planning, warehouse management, organizational process design, etc.

SOFTWARE AND **PROGRAMMING**

Excel

STATA

VBA

R

SAS

GAMS

Mplus

Made with the R package pagedown.

The source code is available at github.com/imanprs/cv.

Last updated on 2020-10-06.

TEACHING EXPERIENCE

2019 Introduction to Supply Chain Management

Arizona State University

♀ Tempe, AZ

- Lecturer
- · Required course for all business students

Introduction to Supply Chain Management

Arizona State University

- **♀** Tempe, AZ
- · Teaching assistant, lectured, and gave exams
- · Required course for all business students

Production Planning

Iran University of Science and Technology

♥ Tehran, Iran

- · Teaching assistant and co-lecturer
- · Both online and in-person classes



SELECTED PUBLICATIONS

2015

2018

2014

2012

A heuristic to solve the dynamic lot sizing problem with supplier selection and quantity discounts

Computers & Industrial Engineering

 Authored with Mohsen Emadi Khiav, Saharnaz Mehrani, and Mohammad Mahdavi Mazdeh

2013

A multi supplier lot sizing strategy using dynamic programming

International Journal of Industrial Engineering Computations

 Authored with Mohsen Emadi Khiav, Saharnaz Mehrani, and Mohammad Mahdavi Mazdeh

Do transparency and accountability justify humanitarian organizations' overhead costs?

Working Paper

· Authored with Mahyar Eftekhar and Charles J. Corbett