Research outputs:

**A Database Administration Tool to Model the Configuration Projects**
Research output: Research - peer-review › Article in proceedings – Annual report year: 2019

**Challenges of Digital Transformation: The case of the Non-Profit Sector**
Research output: Research - peer-review › Article in proceedings – Annual report year: 2019

**The costs and benefits of product configuration projects in engineer-to-order companies**
Research output: Research - peer-review › Journal article – Annual report year: 2019

**The impact of applying product-modelling techniques in configurator projects**
Research output: Research - peer-review › Journal article – Annual report year: 2019

**Behavior-Driven Development in Product Configuration Systems**
Research output: Research - peer-review › Article in proceedings – Annual report year: 2018

**Cost Benefit Analysis in Product Configuration Systems**
Research output: Research - peer-review › Article in proceedings – Annual report year: 2018

**Design Thinking in Product Configuration Projects**
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2018

**How to scope configuration projects and manage the knowledge they require**
Research output: Research - peer-review › Journal article – Annual report year: 2018

**Management Challenges in Product Configuration Projects**
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2018

**Merging Commercial and Technical Configurators**
Business cases for product configuration systems
Research output: Research - peer-review › Paper – Annual report year: 2016

Development and implementation strategy for the of product configuration systems in engineer-to-order companies
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Impact of the utilization of a product configuration system on product’s life cycle complexity
Research output: Research - peer-review › Paper – Annual report year: 2017

Improved Performance and Quality of Configurators by Receiving Real-Time Information from Suppliers
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Industrial Application of Configurators: From Motivations to Realized Benefits
Research output: Research - peer-review › Paper – Annual report year: 2016

Industrial experience from using the cpm-procedure for developing, implementing and maintaining product configuration systems
Research output: Research - peer-review › Paper – Annual report year: 2016

Product configuration system and its impact on product’s life cycle complexity
Research output: Research - peer-review › Article in proceedings – Annual report year: 2017

Quantification of Benefits and Cost from Applying a Product Configuration System
Research output: Research - peer-review › Paper – Annual report year: 2016

Utilizing product configuration systems for supporting the critical parts of the engineering processes
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Alignment of Configuration and Documentation for Highly Engineered Complex Product Configuration Systems: a Demonstration from a Case Study
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015

An agile documentation system for highly engineered, complex product configuration systems
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015
2nd IEOM European Conference on Industrial Engineering and Operations Management (Event)
Shafiee, S. (Reviewer)
26 Jul 2018 → 27 Jul 2018
Activity: Research › Peer review of manuscripts

The University of Hong Kong
Shafiee, S. (Visiting researcher)
9 Jul 2018 → 16 Jul 2018
Activity: Visiting an external institution › Visiting another research institution

KU Leuven
Shafiee, S. (Visiting researcher)
11 Jun 2018 → 25 Jul 2018
Activity: Visiting an external institution › Visiting another research institution

19th International Configuration Workshop (Event)
Shafiee, S. (Reviewer)
14 Sep 2017 → 15 Sep 2017
Activity: Research › Peer review of manuscripts

7th international conference on mass customization and personalization in Central Europe (Event)
Shafiee, S. (Reviewer)
21 Sep 2016 → 23 Sep 2016
Activity: Research › Peer review of manuscripts

University of Padova
Shafiee, S. (Visiting researcher)
Jun 2016 → Jul 2018
Activity: Visiting an external institution › Visiting another research institution

Prizes:

Alexander Foss MADE award
Sara Shafiee (Recipient), 30 Nov 2017
Prize: Prizes, scholarships, distinctions

Ambassador
Sara Shafiee (Recipient), 2019
Prize: Prizes, scholarships, distinctions

Innovationsfonden Prize 2018
Sara Shafiee (Recipient), 2018
Prize: Prizes, scholarships, distinctions

Press clippings:

Automatisk designsystem sparer millioner
Sara Shafiee
01/06/2018
1 media contribution
Press/Media: Press / Media

Vinder af forskerpris: VI har brug for kvindelige rollemodeller i samfundet
Sara Shafiee
26/01/2018
1 media contribution
Forsker vinder pris for banebrydende it-løsning
Sara Shafiee
26/01/2018
1 media contribution
Press/Media: Press / Media

Sara Shafiee tildelt Alexander Foss MADE Award
Sara Shafiee
30/11/2017
1 media contribution
Press/Media: Press / Media

Conceptual Modelling for Product Configuration Systems - Defence
Sara Shafiee
11/09/2017
1 media contribution
Press/Media: Press / Media

PhD, Sara Shafiee, DTU Management Engineering and Haldor Topsøe: PhD, Sara Shafiee, DTU Management Engineering and Haldor Topsøe
Sara Shafiee
28/10/2016
1 media contribution
Press/Media: Press / Media