Marat Salikhov

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ACADEMIC APPOINTMENTS

Assistant Professor of Operations Management, New Economic School, 2021 – present Moscow, Russia

Assistant Professor of Operations Management and Data Science, Moscow 2021 – present School of Management SKOLKOVO, Moscow, Russia

Postdoctoral Associate, Yale School of Management, New Haven 2019 – 2021

EDUCATION

Ph.D. in Management, Technology and Operations Management, IN-	2019
SEAD, Singapore	
Title: Demand Distribution Forecasting via Discrete Subjective Inputs	
Committee: Nils Rudi (chair), Jürgen Mihm, Ville Satopää, Ilia Tsetlin	
M.A., Economics, New Economic School, Moscow, Russia	2014
B. Sc. in Applied Mathematics and Computer Science, Kazan Federal	2010
University, Kazan, Russia	

RESEARCH INTERESTS

Empirical operations management, probabilistic forecasting, wisdom of crowds, retail operations.

TEACHING INTERESTS

Data science for business, business analytics, core operations management, managerial statistics.

PUBLISHED PAPERS

1. Bias, Information, Noise: The BIN Model of Forecasting with Ville Satopää, Philip Tetlock and Barbara Mellers, *Management Science*, *published online*

available at Management Science website

2. Are Goals Scored Just Before Half Time Worth More? A Soccer Myth Statistically Tested

with Henrich R. Greve, Jo Nesbø and Nils Rudi, published at PLOS ONE

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available at PLOS ONE

WORKING PAPERS

3. Forecasting Demand for New Products: Combining Subjective Rankings with Sales Data

with Nils Rudi, major revision at Management Science available at https://ssrn.com/abstract=3780420

4. Decomposing the Effects of Crowd-Wisdom Aggregators: The Bias-Information-Noise (BIN) Model

with Ville Satopää, Philip Tetlock and Barbara Mellers, major revision at International Journal of Forecasting

available at https://ssrn.com/abstract=3781405

5. Impact of Workforce Flexibility on Customer Satisfaction: Empirical Framework & Evidence from a Cleaning Services Platform

with Ekaterina Astashkina and Ruslan Momot, working paper, available at https://ssrn.com/abstract=3260826

6. Accounting-based Incentives Can Induce Cyclical Inventory Build-ups with Paul Parker, Jurgen Mihm, Dana Popescu and Nils Rudi, working paper, available at http://ssrn.com/abstract=2972482

OTHER WORK IN PROGRESS

- 7. Judgmental Forecasting in Simulated Worlds with Barbara Mellers, Ville Satopää, Philip Tetlock and Lyle Ungar
- 8. Product Personalization and Privacy Commitment Trap with Ruslan Momot

George Washington University, School of Business, USA

CONFERENCE PRESENTATIONS

INFORMS Virtual Annual Meeting	2020
MSOM Meeting, Dallas, TX	2018
INFORMS Annual Meeting, Nashville, TN	2016
INVITED TALKS	
University of Virginia, Darden School of Business, USA	2020
HEC Paris, France	2020
Boston University, Questrom School of Business, USA	2021
University of Kansas, School of Business, USA	2021

2021

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TEACHING EXPERIENCE	
Data Science for Business, INSEAD, MBA program, Singapore Teaching Assistant to Prof. Anton Ovchinnikov, Prof. Theodoros Evgeniou and Prof. Spyros Zoumpoulis.	2018
Probability and Statistics , INSEAD, <i>PhD program</i> , Fontainebleau, France Teaching Assistant to Prof. Spyros Zoumpoulis	2016
Decision-Making Under Uncertainty , INSEAD, Exec. Ed., Fontainebleau, France Teaching Assistant at Sberbank 500 Executive Education program	2015 - 2016
Business Model Innovation , INSEAD, <i>Exec. Ed.</i> , Fontainebleau, France Teaching Assistant at Sberbank 500 Executive Education program	2015
Microeconomics , New Economic School, <i>MA program</i> , Moscow, Russia Teaching Assistant for the Graduate Microeconomics course at a MA program	2013 – 2014
INDUSTRY EXPERIENCE	
Software Developer, KIR Kazan, Kazan, Russia	2009 - 2012
AWARDS AND FELLOWSHIPS	
INSEAD Doctoral Fellowship, INSEAD	2014 - 2019
British Petroleum Scholarship, New Economic School	2013 - 2014
NES Academic Fellowship, New Economic School	2012 - 2014
NES Full Tuition Grant, New Economic School	2012 - 2014
LANGUAGES	

Russian (native), English (fluent)

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COMPUTER SKILLS

R, Python, Julia, Stan, Apache Spark, PostgreSQL, AMPL, LATEX

REFERENCES

Prof. Nils Rudi

Professor of Operations Management, Yale School of Management, $+1\ 203\ 432\ 7897$ nils.rudi@yale.edu

Prof. Ville Satopää

Assistant Professor of Technology and Operations Management, INSEAD, +33 7 82 76 99 88 ville.satopaa@insead.edu

Prof. Jürgen Mihm

Professor of Technology and Operations Management, INSEAD, $+33\ 6\ 07\ 71\ 34\ 79$ jurgen.mihm@insead.edu

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