

Freddy LIM

CONTACT	INSEAD 1 Ayer Rajah Avenue, Singapore 138676 Boulevard de Constance, 77305 Fontainebleau, France	 freddy.lim@insead.edu  https://freddylim.me
EDUCATION	INSEAD PhD, Management (Decision Sciences)	2018 - 2024 (<i>expected</i>)
	The University of Chicago MS, Financial Mathematics	2012 - 2014
	National University of Singapore BEng (Hons), Mechanical Engineering	2004 - 2008
RESEARCH INTERESTS	Context: Empirical operations management, information systems, digital platforms, behavioral modeling, loyalty programs, judgment & decision making Methodology: Econometrics, Bayesian modeling, machine learning	
TEACHING INTERESTS	Business analytics, data science, business statistics, judgment & decision making	
WORKING PAPERS	[1] Freddy Lim , So Yeon Chun, Ville Satopää (2023) Loyalty Currency and Mental Accounting: Do Consumers Treat Points Like Money? [SSRN] • Minor Revision at Manufacturing & Service Operations Management .	
WORKS IN PROGRESS	[2] Freddy Lim , So Yeon Chun. Algorithmic Pricing and Consumer Payment Choices. [3] Freddy Lim , So Yeon Chun. Loyalty Points Purchase and Consumer Point Usage Behaviors.	
TEACHING	Data Science for Business Tutorial instructor, INSEAD MBA (<i>May 2023</i>) Uncertainty, Data and Judgment Tutorial instructor, INSEAD Executive MBA (<i>Sep 2020</i>) Tutorial instructor, INSEAD MBA (<i>Jan 2024, Jan 2022, Sep 2021, Jan 2021, Sep 2019</i>)	
PROFESSIONAL EXPERIENCE	Postgraduate management associate, Market risk analyst, OCBC Bank Led various market risk projects that analyzed and stress tested the bank's trading portfolio and capital adequacy. Aeronautical engineer, Pratt & Whitney Performed engineering analyses for commercial jet engine repairs; Led business process improvement projects. Project engineer, Defence Science & Technology Agency Managed a military UAV systems acquisition and integration project.	2014 - 2017 2009 - 2014 2008 - 2009

RESEARCH TALKS	European Technology and Operations Management Seminar National University of Singapore The Chinese University of Hong Kong, Shenzhen The University of Hong Kong INFORMS Annual Meeting, Phoenix M&SOM Conference, Montreal	2023
	European Decision Sciences Seminar INFORMS Annual Meeting, Indianapolis M&SOM Conference, Munich RM&P Conference	2022
	INFORMS Annual Meeting M&SOM Conference RM&P Conference	2021
AWARDS	Teaching Excellence Award, INSEAD	2022
	PhD Fellowship, INSEAD	2018 - 2023
SERVICE	PhD student representative, Decisions Sciences area, INSEAD	2021 - 2023
	Co-chair, Empirical and Behavioral Operations Management session, INFORMS Annual Meeting	2022
	Ad-hoc reviewer, INFORMS Behavioral Operations Management Best Working Paper Competition	2022 - 2023
COMPUTING	R, Python, Stata, MATLAB, C++	