Henrique Laurino dos Santos

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Education

Ph.D. in Marketing, Wharton School, University of Pennsylvania ongoing

B.S. in Economics, Wharton School, University of Pennsylvania 2018

Academic honors: Summa cum Laude, Wharton Research Scholars

Research Interests

Substantive Topics: customer relationship management, customer lifetime valuation, advertisement efficiency and policy design, new product rollout

Quantitative Methods: point processes, Bayesian statistics, stochastic optimization, machine learning, natural language processing

Publications

"The Speed of Stories: Semantic Progression and Narrative Success."
 Laurino dos Santos, Henrique and Jonah Berger (2022). Journal of Experimental Psychology:
 General. Advance online publication available at: http://dx.doi.org/10.1037/xge0001171

Working Papers

- "Cross-Feature Spillovers in Super Apps"
 Laurino dos Santos, Henrique. Pulak Ghosh, Raghuram Iyengar, Ashis Mishra Working paper available by request
- 3. "Reducing Ad Waste: Optimal Targeting with Point Processes" **Laurino dos Santos, Henrique**. Working paper available by request

Research in progress

- 4. "Forecasting Optimal Theatrical Window Policies Based on User Reviews" with Jehoshua Eliashberg
- 5. "Customer Lifetime Value Implications of Freemium Networks"

Teaching

Full courses

Data and Analysis for Marketing Decisions (Wharton; undergrad and MBA) Teaching assistant to Ryan Dew and Zhenling Jiang	2019-2022
Applied Probability Models for Marketing (Wharton; undergrad and MBA) Teaching assistant to Peter Fader	Fall 2021

Tutorials and Workshops

Programming for AWS Lambda and Lex (Wharton; MBA bootcamp)	Spring 2018	
Statistical Models 101 (Wharton; Executive education tutorial)	Fall 2017	
Conference Presentations		
Marketing Science Conference, Virtual, 2022 "Reducing Ad Waste: Optimal Targeting with Point Processes"		
Industry Experience		
Paypal + Swift Financial Marketing Analytics, Intern	2017	
Itaú Unibanco Retail Credit Analytics, Intern	2016	
Honors and Awards		
Rose Undergraduate Research Award, Best Thesis	2018	
Dean's List, Wharton School	2014-2018	
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