

Cameron Bale

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EDUCATION

| | |
|--|-----------|
| Ph.D., Drexel University <i>Operations and Business Analytics</i> | Exp. 2024 |
| B.S., Brigham Young University <i>Economics</i> | 2019 |

WORKING PAPERS

1. Schneider, M., Hu, J., Mankad, S., & Bale, C. (2021). Protecting the anonymity of online users through bayesian data synthesis. *Working Paper*. [URL](#).
2. Bale, C. D., Fischer, J. L., Schneider, M. J., & Weber, S. (2021). Legally anonymizing personal data: An application to South Korean COVID-19 location data. *Working Paper*. [URL](#).
3. Bale, C. D., Fischer, J. L., Schneider, M. J., & Weber, S. (2021). A data synthesizer for legally anonymized location data. *Working Paper*. [URL](#).
4. Bale, C. D., Klement, C., & Hamsioglu, B. (2021). ETE-Anon: A reinforcement learning based framework for textual anonymization. *Working Paper*. [URL](#).

WORKS IN PROGRESS

1. "Does Category Captainship Work?" Jeffrey P. Dotson, Yasin Alan, Mumin Kurtulus, Marc Dotson, Morgan Bale, and Cameron Bale. *Work in Progress*. [URL](#).

TECHNICAL SKILLS

Programming Languages: Python, R, C

ML Frameworks: PyTorch

Topics: Data Privacy, Multivariate Analysis, Bayesian Analysis, Machine Learning, Optimization, AI

SERVICE

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| Mentoring first-year Ph.D. student | 2021-Present |
| Drexel Teaching Assistant Orientation Panelist | 2021 |
| Drexel Ph.D. Orientation Panelist | 2021 |

HONORS AND AWARDS

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| Dragon Doctoral Fellowship, Lebow College of Business, Drexel University | 2019-2024 |
| Teaching Assistant Excellence Award, Graduate College, Drexel University | 2020-2021 |

TEACHING

Instructor

(Upcoming) BSAN 360: Programming for Data Analytics

Recitation Instructor

MIS 200: Management Information Systems

Teaching Assistant

STAT 201: Introduction to Business Statistics

STAT 202: Business Statistics II

STAT 325: Six-Sigma Quality Implementation

STAT 510: Introduction to Statistics for Business Analytics

STAT 610: Statistics for Business Analytics

STAT 630: Multivariate Analysis