

Nick LaBerge

CONTACT INFORMATION

Mail: labergenick@gmail.com

Web: nlaberge.github.io

Location: Boulder, CO, USA

RESEARCH INTERESTS

Computational social science; social inequities and social justice; network analysis and modeling; applied machine learning and natural language processing; U.S. business ownership statistics

EDUCATION

University of Colorado, Boulder
Doctoral Student, Computer Science

August 2019 - August 2024
GPA:3.97

Claremont McKenna College
B.A, Physics with Honors

August 2015 - May 2019
GPA:3.90

INDUSTRY EXPERIENCE

U.S. Census Bureau
Senior Data Scientist

September 2023 - Present
Remote

U.S. Census Bureau via Coding it Forward
Data Analytics Fellow

Summer 2023
Remote

Fortress Investment Group
Intern

Summer 2018
Los Angeles

HONORS & AWARDS

Computer Science Department Research Paper Award 2023

Graduate Research Fellowship Program (GRFP), Honorable Mention 2021

Phi Beta Kappa Graduate School Award 2019

Magna Cum Laude, Claremont McKenna College 2019

McKenna Scholarship, Claremont McKenna College 2015-2019

Greater Seattle Business Association (GSBA) Scholarship 2015-2019

PEER REVIEWED PUBLICATIONS

N. LaBerge, K. H. Wapman, A. Clauset, D. B. Larremore, “Gendered hiring and attrition on the path to parity for academic faculty.” *eLife* (2024). [Link](#).

K. Spoon, **N. LaBerge**, K. H. Wapman, S. Zhang, A. C. Morgan, S. Zhang, M. Galesic, D. B. Larremore, A. Clauset, “Gender and retention patterns among U.S. faculty.” *Science Advances* (2023). [Link](#).

N. LaBerge, K. H. Wapman, A. C. Morgan, S. Zhang, D. B. Larremore, A. Clauset, “Subfield Prestige and Gender Inequality among U.S. Computing Faculty .” *Communications of the ACM*

65(12), 46–55 (2022). Link. (Video interview at: <https://vimeo.com/761970439>). (Preprint at: <https://arxiv.org/abs/2201.00254>).

A. C. Morgan, **N. LaBerge**, D. B. Larremore, M. Galesic, J. E. Brand, and A. Clauset, “Socioeconomic Roots of Academic Faculty.” *Nature Human Behavior* (2022). <https://doi.org/10.1038/s41562-022-01425-4> (Preprint at: <https://osf.io/preprints/socarxiv/6wjxc>).

N. LaBerge, A. Chaderjian, V. Ginelli, M. Jebsen, and A. Landsberg, “Modeling Cultural Dissemination and Divergence between Rural and Urban Regions.” *Journal of Artificial Societies and Social Simulation* (2020). <http://jasss.soc.surrey.ac.uk/23/4/3.html>

TALKS

Working 9-5 and 5-9: Demographic Statistics on Entrepreneurs Who Work for a Wage Federal Committee on Statistical Methodology (FCSM), 24 October 2024.

Prestige, representation, and inequality across the subfields of computing Computer Science Colloquium at the University of Colorado, Boulder, 27 January 2022.

Subfields, Gender, and Prestige in Computer Science Faculty Hiring. 7th International Conference on Computational Social Science (IC2S2), 31 July 2021.

Modeling Cultural Dissemination in Rural vs. Urban Regions. Southern California Conferences for Undergraduate Research (SCCUR), 18 November 2017.

OTHER PUBLICATIONS

S. Becker, and **N. LaBerge**, “Land of broken promises: Despite Boulder’s vocal support for Indigenous peoples, data and residents tell a different story.” *Boulder Weekly* (November 2021). <https://www.boulderweekly.com/news/analysis/land-of-broken-promises/>

OTHER INTERESTS

Arduino art projects ([link](#)), pottery, skiing, snowkiting ([link](#)), and distance running.