Nikolay Kudrin

[Latest Version]

 \square +1 (760) 547-4818 • \square nkudrin@ucsd.edu • \square www.johndoe.com

Education

University of California, San Diego

PhD in Economics

New Economic School

Master of Arts in Economics

Specializations: Data Analysis, Finance, Advanced Macroeconomics

Higher School of Economics

Bachelor of Science in Economics

Mathematical Methods in Economics, Econometrics

La Jolla, California

2023 (expected)

Moscow, Russia

2015

Nizhny Novgorod, Russia

Research

Publications

o "Detecting p-hacking" (with G. Elliott and K. Wüthrich), **Econometrica**, 2022.

Working papers

o "(When) Can We Detect p-hacking" (with G. Elliott and K. Wüthrich)

Work in Progress

o "Nonparametric Estimation of Publication Bias"

o "Uniform inference in binary response models with endogeneity"

Teaching Experience

University of California, San Diego

La Jolla, California

2016 to present

CSS 1 (Introductory Programming for Computational Social Science)

Econ 280 (Computation)

Teaching Assistant

Instructor

Graduate: Econ 220B (Econometrics) and Econ 280 (Computation).

Undergraduate: Principles of Microeconomics, Undergraduate Econometrics/Macroeconomics/Microeconomics

New Economic School Moscow, Russia

Teaching Assistant 2014-2016

Core Graduate Econometrics, Empirics of Financial Markets, Topics in Econometrics, Applied Microeconometrics, Applied Time Series Econometrics, Macroeconometrics

International College of Economics and Finance

Class Teacher

Elements of Statistics

Moscow, Russia

2015-2016

Higher School of Economics

Teaching Assistant

Probability & Mathematical Statistics, Econometrics

Nizhny Novgorod, Russia

2012-2013

Professional Activities

Referee service: Journal of Economic Behavior and Organization

References

Graham Elliott (Chair) UC San Diego grelliott@ucsd.edu (858) 534-4481 Kaspar Wüthrich UC San Diego kwuthrich@ucsd.edu (858) 534-3383

Awards

Clive Granger Research Fellowship (2021) Zhao Family Econometrics Summer Fellowship (2020) UCSD Graduate Summer Research Fellowship (2017, 2018) UCSD Regents Fellowship (2016)

Other Information

Languages: English(fluent), Russian(native)

Computer skills: MATLAB, Python, R, Stata, Eviews, Excel, LATEX