

Liu Rodrigues, Kevin

Personal data

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Birth date: 09/05/1990

Portuguese: Mother tongue

English: Fluent (written & spoken)

Education

2016–2021	Ph. D. in Statistical and Computational Physics Federal University of Minas Gerais and University of Michigan
2012–2015	MSc in Experimental Solid State Physics State University of Campinas
2008–2012	BSc in Physics State University of Campinas
Extra disciplines	Federal University of Minas Gerais: Artificial Intelligence, Phase Transitions, Statistical Physics, Neuroscience Coursera: Introduction to Machine Learning, Using Python to Access Web Data, Bayesian statistics

Experiences

2022–Present	Data scientist at Space Time Labs
2021–2022	Data scientist at Rappi Brasil Ltda
2016–2020	Ph.D. in Statistical and Computational Physics
2018-2019	Exchange program for Ph.D. students at the University of Michigan.
2017–2019	Data scientist at Olivia Ai Inc., San Francisco
2015–2016	Project Engineer at Hewlett Packard funded lab at University of Minas Gerais
2010–2012	Scientific Initiation
2012–2014	Voluntary Math Teacher

Skills	Physics, Math, C, C++, Python, Git
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Publications	Rodrigues, Kevin Liu, and Ronald Dickman. "Synchronization of discrete oscillators on ring lattices and small-world networks." <i>Journal of Statistical Mechanics</i> 2020.4 (2020): 043406.
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Events

08/2019	StatPhys27 Buenos Aires
07/2017	Fundamental Problems in Statistical Physics, Summer School in Bruneck, Italy.
2013/2014	36th and 37th National Encounter for Condensed Matter Physics
2011/2012	Physics Summer Schools at University of São Paulo and Recife

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