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Peter K. Friz - Google Scholar
Peter K. Friz is a mathematician working in the fields of partial differential equations, quantitative finance, and stochastic analysis.. He studied at the Vienna University of Technology, Ecole Centrale Paris, University of Cambridge and New York University, and obtained his PhD in 2004 under the supervision of S. R. Srinivasa Varadhan.. He worked as a quantitative associate at Merrill Lynch ...

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Prof Dr Peter K Friz
Peter K. Friz Welcome! I am Einstein Professor in Mathematics at TU-Berlin, part of the Research Group: Probability Theory and Mathematical Finance. I am also affiliated to the Weierstrass Institute for Applied Analysis and Stochastics. Most recent papers are on the arXiv; ...

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Prof Dr Marc K Peter As a global transformational leader and marketing catalyst for change, my motivation is to build, inspire and lead teams in order to develop great solutions and new markets based on insights and analytics, thus adding value to customers and growing digital businesses.

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Peter K. Friz is presently Einstein Professor of Mathematics at TU and WIAS Berlin. His previous professional affiliations include Cambridge University and Merrill Lynch, and he holds a PhD from the Courant Institute of New York University.

Peter Friz - Wikipedia
Friz, P.K. and Victoir, N.: Multidimensional Stochastic Processes as Rough Paths. Theory and Applications Cambridge Studies of Advanced Mathematics Vol. 120, 670 p., Cambridge University Press, March 2010. ISBN-13: 978-0-521-87607-0

Prof. Dr. Peter K. Friz: Publications - TU Berlin
Prof. Dr. Peter Friz. Peter K. Friz works in the fields of rough and partial differential equations, quantitative finance and applied stochastic analysis. After studies in Vienna, Paris and the Trinity College in Cambridge, he obtained his Ph.D. at the Courant Institute, New York, with S. R. Srinivasa Varadhan.

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Peter K. Friz - Einstein Foundation Berlin
I am Giuseppe Cannizzaro, a Harrison Early Career Assistant Professor at the University of Warwick and EPSRC Fellow. I obtained my PhD in 2016 at the Technische Universität Berlin under the supervision of Prof. Peter K. Friz. Subsequently, I joined the group of Prof. Martin Hairer as a Research Associate at Imperial College London.