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~~Peter Friz: Some examples of homogenization related rough paths~~
P. Friz - Rough paths, IHP 06/10/2014 - Part 1

Overview: 1 Peter Meghan Trainor - Better When I'm

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~~Dancin' Webinar 3 on The
Subaltern Theory \u0026 The
Role Of English Language A
Postcolonial Context.~~

~~An Interview with Peter J.
Williams Can We Trust the
Gospels? — An Interview with
Peter Williams DEBATE~~

~~REVIEW: Dr. Bart Ehrman vs
Jonathan Sheffield | Dr
Stephen Boyce The Right Way
to Learn to Speak English ||
Prof Sumita Roy || IMPACT
SEPT 2015 || The English
Talks Peter Enns: My Advice
to Students Discrimination
at Harvard? | Glenn Loury
\u0026 Peter Arcidiacono
[The Glenn Show] A Course on
Rough Paths How do you
respond to Bart Ehrman? //
Ask NT Wright Anything The~~

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*Pink Panther Show Episode 59
- Slink Pink*

Imaginary Numbers Are Real
[Part 1: Introduction]

Super Secret Spy Pink
Panther v. Big Nose! | 56
Min Compilation | Pink
Panther and Pals Frosted
Pink | Pink Panther and Pals
What does it feel like to
invent math? Can the Old
Testament be Trusted
Historically? - Peter J.
Williams Geometric PDE -
Issues in Homogenization for
Problems with
Nondivergence... - Part I -
Caffarelli **Complex Numbers:
AC Circuit Application**
~~University of Hyderabad—
Avenues of Excellence DD
National~~

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How To Get Rid Of Frizz
\u0026amp; Make Your Hair
StraightAula-easy@world
~~04/04/2020~~

[CM2020] L2.5 Peter Friz:
Laplace method on rough path
and model space Xamarin:
.NET Community Standup -
January 10, 2019 Real
Applications of Non-Real
Numbers Axel Målqvist:
Localization of multiscale
problems **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

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Applied Analysis and
Stochastics. Most recent
papers are on the arXiv; ...

Peter K. Friz - TU Berlin

Adresse Prof. Dr. Peter K.

Friz Institut für

Mathematik, Sekr. MA 7-1

Technische Universität

Berlin Straße des 17. Juni

136 D-10623 Berlin Tel.:

(+49 30) 314 23979

Sekretariat: Jean Downes, MA

728, (+49 30) 314 24882 E-

Mail: friz #at# math.tu-

berlin.de

Prof. Dr. Peter K. Friz:

Home

Friz, P.K. and Victoir, N.:

Multidimensional Stochastic

Processes as Rough Paths.

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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

[Fri05] Peter K. Friz.
Continuity of the Ito[^]-map
for Ho"lder rough paths with
applications to the support
theorem in Ho"lder norm. In
Probability and partial
di"erential equations in
modern applied
mathematics, volume 140 of IMA
Vol. Math. Appl., pages
117–135. Springer, New York,
2005. [FS13] Peter Friz and

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Atul Shekhar.

Prof. Dr. Peter K. Friz - TU Berlin

Prof. Dr. Peter K. Friz
Institut für Mathematik
Technische Universität
Berlin Straße des 17. Juni
136 10623 Berlin
Telephone/Fax: 030-314
29383/ 21695 Email:
friz@math.tu-berlin.de and
Weierstraß-Institut für
Angewandte Analysis und
Stochastik Mohrenstraße 39
10117 Berlin Telephone/Fax:
030-20372 547/030-2044975
Email: friz@wias-berlin.de
Prof. Dr. Peter K. Friz - TU
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Prof. Dr. Peter Friz TU
Berlin, Fakultät II Institut
für Mathematik, MA 7-2
Straße des 17.

Prof. Dr. Peter Friz – RTG1845

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. He then worked as
a quantitative associate at

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Merrill Lynch, New York,
before ...

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Periodontist for the Niagara Health System, President of the Welland District Dental Society, past President of the Ontario Society of Periodontists, future President of the Niagara Peninsula Dental Association and Adjunct Professor in the Faculty of Applied Health Sciences at Brock University where he is engaged in many ongoing research projects as well as graduate student supervision.

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affiliated professor WIAS
born 1974, male 3 children
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Dr. David Prömel. Assistant
Professor in Mathematical
Finance. University of
Mannheim Institute of
Mathematics B 6, 26 - Room

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B4.02 68159 Mannheim Phone:

+49 621 181-2654 E-mail:

proemel(at)uni-mannheim.de.

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Research Interests My

research interests are

stochastic analysis and

mathematical finance with

current focus on martingale

optimal ...

**Prof. Dr. David Prömel |
Universität Mannheim**

Abstract. Professor (W3)

TUB, affiliated professor

WIAS born 1974, male 3

children Academic educatio

**Weierstraß-Institut für
Angewandte Analysis und
Stochastik ...**

Prof. Dr. Maria Rentetzi

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(2017)** Institute of
Philosophy Project: HRP-IAEA
Living with Radiation: The
Role of the International
Atomic Energy Agency in the
History of Radiation

Protection Prof. Dr. Peter
K. Friz (2015) Institute of
Mathematics Project: GPSART
– Geometric aspects in
pathwise stochastic analysis
and related topics . Prof.
Dr. Stephan Kreutzer (2014)

EU Büro: ERC Grants at TU Berlin

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

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as a Research Associate at
Imperial College London.

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