PERSONAL DETAILS	Elefterios Soultanis	
	Born December 14th, 1986 in Athens.	`www.terisoultanis.com`
CONTACT INFORMATION	University of Fribourg	`elefterios.soultanis@gmail.com`
	Chemin du Musee 23	
	CH-1700 Fribourg, Switzerland.	
CURRENT POSITION	Postdoc at the University of Fribourg in Switzerland, Working with Stefan Wenger.	1.10.2018–30.09.2020
PHD	Department of mathematics and statistics, University of Helsinki	2016
	Dissertation: Quasiconformal and p-energy minimizing maps between metric spaces	
AWARDS	Nominated for the 9. edition of the Banach prize	2017

WORK EXPERIENCE

Postdoc	16.9.2017–16.9.2018
SISSA	Trieste, Italy
Postdoc	1.1.2017–16.9.2017
IM PAN	Warsaw, Poland
Postdoc	1.9.2016–31.12.2016
Department of mathematics and statistics	University of Jyväskylä
Doctoral student	1.1.2011–23.4.2016
Department of mathematics and statistics	University of Helsinki
Research leading to a doctoral dissertation	
Course assistant	1.9.2009 – 23.4.2016
Department of mathematics and statistics	University of Helsinki

SERVICE

Member of the departmental committee in the hiring process for permanent professorship in the University of Fribourg	January 2020
Junior leader of the semester "Geometry and Analysis in Function and Mapping Theory on Euclidean and Metric Measure Spaces"	1.11.2019–30.11.2019
IM PAN	Warsaw
Organizer of the student seminar	15.9.2011 –31.5.2013
Department of mathematics and statistics	University of Helsinki

TEACHING

Student seminar on *fractal geometry* (with Stefan Wenger), University of Fribourg, spring 2020.

Reading seminars on *bi-Lipschitz parametrizations* and *higher rank hyperbolicity* (with Stefan Wenger), University of Fribourg, fall 2019 – spring 2020.

Minicourse on polylipschitz forms and metric currents, IMPAN, November 2019.

Course assistant for various undergraduate and graduate courses, 2011–2019.

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TALKS

Essential metrics and minimal discs in metric spaces,
Celebration of Pekka Koskela's 59th birthday, Bedłewo, 26.11.2019.

Polylipschitz forms, metric currents and BLD-maps,
Functional analysis seminar at the University of Helsinki, 20.9.2018.

Existence of energy minimizers in homotopy classes of Newtonian maps between metric spaces,
Geometric analysis on Riemannian and singular metric measure spaces, Lake Como, 15.6.2016.

Existence of p-energy minimizers in homotopy classes of Newtonian maps between metric measure spaces,
Geometric function theory meets geometric group theory, Warsaw, 16.10.2015.

Lifts and the existence of p-energy minimizers in homotopy classes of Newtonian maps,
Research term "Analysis and Geometry on Metric Spaces," Madrid, 9.6.2015.

Homotopy classes of Newtonian spaces,
Geometric analysis seminar at the University of Jyväskylä, 15.9.2014.

Distortion of the quasihyperbolic metric under quasiconformal maps,
Calculus of Variations and PDE's (ECM satellite conference), Szczawnica, 10.7.2012.