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University of Bergen
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Curriculum Vitae

Personal Information:

Born 5th of September 1985 in USSR.
Citizen of Russia.

Languages:

English, Russian, Norwegian.

Education:

Ph.D. in Mathematics, University of Bergen,
supervised by Henrik Kalisch, **currently**.

M.A. in Mathematical Physics, with distinction,
Saint Petersburg State University, July 2013.

B.S. in Mechanics and Applied Mathematics, with distinction,
Saint Petersburg State University, June 2011.

B.S. in Physics, incomplete,
Saint Petersburg State University, June 2007.

Current position:

Stipendiat (PhD student), **University of Bergen** (UiB), since 2016.

Previous appointments:

Scientific Technical Company Ltd. CHERGOS, Saint Petersburg, Russia,
Part-programming engineer, 2014 - 2016.

VNIIG im. B.E.Vedeneeva (RusHydro), Saint Petersburg, Russia,
Engineer, Department of Statics and seismic resistance of concrete and reinforced concrete
structures, 2011 - 2012.

Referee work:

Water Waves

Wave Motion

European Journal of Mechanics - B/Fluids

Teaching:

Lecturing Calculus 1, UiB, spring 2019, **currently**.

Lecturing Measure and integration theory, UiB, spring 2018.

Lecturing Measure and integration theory, UiB, spring 2017.

Lecturing Functional analysis, UiB, autumn 2016.

Assistance in PDE, UiB, autumn 2016.

Tutoring in Mathematics and Physics, Saint Petersburg, occasionally 2010 - 2014.

Research stays:

NTNU Trondheim, Norway, 2018.

CIRM Marseilles, France, 2018.

Seattle University, USA, 2018.

INI Cambridge, UK, 2017.

Conference Talks:

Global well-posedness for a dispersive system of the Whitham–Boussinesq type,
NTNU research stay, Trondheim, Norway, 2018.

Bidirectional fully dispersive models for water waves over an uneven bottom,
SIAM Conference on Nonlinear Waves and Coherent Structures, Los Angeles, USA, 2018.

Bidirectional fully dispersive models for water waves over a rough bottom,
Days on Diffraction, Saint Petersburg, Russia, 2018.

The Whitham equation with capillarity,
Days on Diffraction, Saint Petersburg, Russia, 2017.

The Whitham equation with capillarity,
Bergen-Budapest Workshop on Qualitative and Numerical Aspects of Mathematical Modelling, Bergen, Norway, 2017.

The Whitham equation with capillarity,
The Tenth IMACS International Conference on Nonlinear Evolution Equations and Wave Phenomena, Athens, Georgia, USA, 2017.

Conference Posters:

Periodic gravity waves on water of finite depth,
Lund Workshop on Fluid Dynamics and Dispersive Equations, Lund, Sweden, 2018.