

ANASTASIA ENNE

Brief version (see detailed version [here](#))

last update: May 6, 2020

CONTACTS

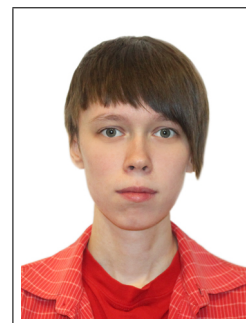
✉ enne.anastasia@gmail.com
🌐 enne-anastasia.github.io
📧 enne.anastasia

ADDRESS

Russia, Petrozavodsk,
Rovio st.

CITIZENSHIP: Russia

BIRTHDAY: May 1, 1996



Interests: sensitivity analysis, modelling, teaching.

CURRENT POSITION

2019 – ...	Teacher, Petrozavodsk State University, Russia. Mathematical Analysis department.
2018 – ...	Teacher, Educational center for children and young people, Petrozavodsk, Russia. Math Club.

EDUCATION

2017 – 2019	Master's degree in Mathematics, Petrozavodsk State University, Russia. ► Thesis topic: «Parametrical sensitivity analysis for model of the pelagic ecosystem BFM».
2013 – 2017	Bachelor's degree, Petrozavodsk State University, Russia. ► Thesis topic: «Pelagic ecosystem model response for changing external parameters».
2008 – 2013	Math Club (teachers: Belkina E. S., Kashuba E. V.).
2002 – 2013	Lyceum 40, Petrozavodsk, Russia.

HONORS, AWARDS, AND GRANTS

2016	Scholarship of Republic of Karelia for high achievements in educational, research, and social activities
------	--

LANGUAGES

Russian	Mother tongue
English	Intermediate

TECHNICAL SKILLS

Basic	Fortran, C++, HTML, CSS, git, Linux
Intermediate	R, Perl, L ^A T _E X, vim, Gimp, Inkscape

PAPERS

2019	<p>A. Еннэ. Параметрический анализ чувствительности модели пелагической системы BFM. Магистерская диссертация. Петрозаводск, 2019</p> <p>A. Еннэ. Параметрический анализ чувствительности модели морской экосистемы. In <i>Труды XVI Всероссийской научной школы «Математические исследования в естественных науках»</i>, 2019</p> <p>D. Eliseev, A. Enne, M. Fedorov, A. Glebov, N. Khoroshavkina, E. Morozov, A. Skopenkov, and R. Zivaljevic. A user's guide to knot and link theory. In <i>The 31st Summer conference of the International mathematical Tournament of Towns</i>, 2019</p>
2018	<p>A. Skopenkov, A. Chilikov, A. Enne, A. Glebov, and B. Vukorepa. Toward algorithms of solving algebraic equations. In <i>The 30th Summer conference of the International mathematical Tournament of Towns</i>, 2018</p> <p>A. Enne. Sensitivity Analysis of Biogeochemical Flux Model. In <i>Научно-исследовательская работа обучающихся и молодых ученых : материалы 70-й Всероссийской (с международным участием) науч. конф. обучающихся и молодых ученых</i>, 2018</p>
2017	<p>A. Еннэ. Исследование отклика модели морской экосистемы на вариации внешних условий. Выпускная квалификационная работа бакалавра. Петрозаводск, 2017</p> <p>A. Enne, A. Ryabichev, A. Scopenkov, and T. Zaitsev. Invariants of graph drawings in the plane. In <i>The 29th Summer conference of the International mathematical Tournament of Towns</i>, 2017</p>

REFERENCE

- ILYA CHERNOV
Senior Research Associate in the Laboratory of Natural-Technical System Modelling,
Karelian Research Centre RAS,
Cand. (PhD) Phys. and Math.
✉ iachernov@yandex.ru