ALIAKSANDR NEKRASHEVICH

aliaksandr.nekrashevich@queensu.ca | Telegram: @nekrald | linkedin.com/in/nekrald | nekrald.netlify.app



Passionate about improving manufacturing and business decisions using data science and optimization. Careful, persistent, patient, respectful, and competent, with a Ph.D. in revenue management and pricing optimization from Queen's University. A genuine professional committed to group success and growth. Sincere and honest, with a high level of personal and professional integrity

CIVIL STATUS

Aliaksandr Nekrashevich, born 11.05.1994, Belarusian, single, never married, no children

EDUCATION

Ph.D. in Management Analytics, Smith School of Business, Queen's University, Kingston, ON, Canada **2020 – 2025**

- Thesis "Three Essays in Resort and Sea Cargo Revenue Management" defended on June 20, 2025 [Link] GPA 3.97 (out of 4.3)
- Defense committee: Xiaodan Zhu, Jacob Brower, Murray Lei, Fredrik Odegaard, Guang Li, Yuri Levin, Mikhail Nediak
- Degree Requirements satisfied on June 30, 2025. Supervisors: Mikhail Nediak, Guang Li, Yuri Levin

M.Sc. in Statistical Learning Theory, Higher School of Economics (HSE), Moscow, Russia **2017 – 2019**

M.Sc. in Data Science, Skolkovo Institute of Science and Technology (Skoltech), Moscow, Russia HSE GPA 8.56 (out of 10.0)

- Degree is Verified by World Education Services [Link] Skoltech GPA 4.67 (out of 5.0)
- A joint Master's program taught together at HSE and Skoltech, advisors: Alexander Gasnikov, Vladimir Spokoiny
- Defended Thesis "Stochastic Modeling and Optimization in Freight Revenue Management" [Link]

Bachelor of Computer Science, Belarusian State University (BSU), Minsk, Belarus **2011 – 2017**

- Diploma with distinction, advisor: Vladimir Kotov

School Education, Minsk, Belarus **2000 – 2011**

- Elementary school: 45; Middle school: 130 named after Ruth Waller; High school: 41 gymnasium named V. Kh. Serebryany

SPECIALIZED TRAINING

Yandex School of Data Analysis (YSDA), Computer Science, Minsk, Belarus **2012 – 2014**

- Master's-level independent program in Computer Science and Data Analysis provided by the Russian search engine Yandex

RESEARCH EXPERIENCE

Postdoctoral Researcher, IMT Atlantique, DAPI, Nantes, Loire-Atlantique, Pays de la Loire, France **2025 – 2026**

- Postdoctoral position in the Automation, Production, and Computer Sciences department related to modeling marketplace operations and funded by the European Project ACCURATE through Horizon Europe, RIA № 101138269
- Research related to joint pricing and scheduling at a manufacturing-as-a-service marketplace level. Uploaded corresponding assets to the ACCURATE marketplace
- Skills: supply chain scheduling, dynamic pricing, approximate dynamic equilibrium, genetic algorithms, iterative equilibrium algorithms, acceleration with Cython

Research Assistant, Scotiabank Center for Customer Analytics, Kingston, ON, Canada **2022 – 2023**

- Research Internship at **Scotiabank Marketing Group** related to a D2D Acquisition marketing campaign
- Applied recency-frequency modeling to investigate marketing attribution and conversion impact
- Received personal **Dean Travel Grant for Field Research**
- Skills: marketing models, attribution analysis, conversion analysis, databases

Research Assistant, Scotiabank Center for Customer Analytics, Toronto, ON, Canada **2018**

- Research position at **Scotiabank Data Science and Analytics Lab** targeting funds transfer pricing improvements
- Used time series clustering to study client transaction behavior over deposit accounts
- Received **Mitacs Globalink Research Internship**
- Skills: time series clustering, machine learning, deposit modeling

RESEARCH INTERESTS

Dynamic Pricing, Subgradient Optimization, Randomized Linear Programming, Discrete Optimization, Approximation Algorithms

PUBLICATIONS

[1] Alexandre Dolgui, Vladimir Kotov, Aliaksandr Nekrashevich, Alain Quilliot. **General parametric scheme for the online uniform scheduling problem with two different speeds**. Information Processing Letters, Elsevier, 2018, 134, pp.18-23 [Link]

Abstract. In this paper, we consider the online uniform machine scheduling problem on m processors when speed $s_i = 1$ for $i = k+1, \dots, m$ and $s_i = s$, $s > 1$, for $i = 1, \dots, k$. The objective is to minimize makespan. We propose a parametric scheme with

the worst-case performance 2.618 when $1 < s \leq 2$, and with the asymptotic worst-case performance $\frac{1}{2}(1 + s + \sqrt{5 - 2s + s^2})$ for all $s > 1$ when the ratio $\frac{m}{k}$ tends to infinity

WORKING PAPERS

[2] Aliaksandr Nekrashevich, Mikhail Kovalyov, Genrikh Levin, Yuri Levin, Guang Li, Mikhail Nediak. **Scalable Stochastic Model for Sea Cargo Revenue Management with Empty Container Transportation.** [SSRN-6422798] [GitHub]

Abstract. This study addresses freight revenue management in the container shipping industry, a domain characterized by unique modeling challenges arising from its complex operational structure and multiple sources of uncertainty. Building on recent advances in subgradient optimization, we develop a scalable stochastic model that captures both long-term and short-term decision elements, including dynamic pricing, overbooking, container allocation, and empty container repositioning. Our approach extends the Lagrangian relaxation framework previously applied to air cargo to sea freight, incorporating interspersed period types, hub and weight constraints, and scalability via convex non-smooth optimization. In addition, we design two large-scale algorithms that optimize pricing and container management in both spot and allotment market stages. Extensive numerical experiments demonstrate the practical potential of our approach: algorithms recommend repositioning empty containers with volumes nearly double those traded in the spot market, revealing substantial untapped revenue opportunities through integrated optimization

[3] Aliaksandr Nekrashevich, Yuri Levin, Guang Li, Mikhail Nediak**. Randomized Linear Programming for Resort Revenue Management with Ancillary Values and Free Upgrades.** [SSRN-6126746] [GitHub]

Abstract. Our paper tackles the complexities of total revenue management in resort hotels, which generate revenues from both room bookings and ancillary services such as local amenities and specialized offerings. Traditional hotel revenue management, which mainly focuses on room revenues, does not address the holistic nature of resort revenue streams. This research introduces an innovative integrated demand modeling framework that effectively captures key aspects of industry operations, including ancillary revenue, free upgrades, cancellations, and no-shows. We develop a suite of computationally efficient bid price policies based on randomized linear programming (RLP) and deterministic linear programming (DLP) and establish multiple new bounds and inequalities. We prove the asymptotic optimality of various RLP and DLP policies under different settings, such as static and rolling horizons. By conducting extensive numerical analysis, we validate the practical applicability of our models and demonstrate the revenue enhancement achieved through our integrated approach. Our research not only underscores the comprehensive nature of resort management but also offers actionable insights for overcoming the complexities associated with total revenue management

WORKS IN PROGRESS

[4] Aliaksandr Nekrashevich, Yuri Levin, Guang Li, Mikhail Nediak**. A Data-Driven Approach for Dynamic Resort Resource Allocation with Ancillary Values and Free Upgrades.** [Work in progress]

Abstract. This work presents a proof-of-concept total revenue management system tailored to a golf resort setting with distinctive features, including free upgrades and ancillary spending. The system integrates demand uncensoring, ancillary value estimation, bid price optimization, and a visual overview to support informed decision-making. To account for seasonal demand patterns and the extended service horizon typical of resorts, we propose and implement a parametric Expectation-Maximization approach. Moreover, by incorporating ancillary spending into allocation decisions, we develop a customer-centric framework that enables resorts to enhance overall revenue. The system is validated using a real dataset from a small-scale golf resort in Canada. Through a comprehensive computational investigation, we demonstrate the practical effectiveness of our models, provide data-driven insights, and report the relative improvement in revenue. To the best of our knowledge, this is the first practical study of resort revenue management with ancillary revenues using real-world data

[5] Aliaksandr Nekrashevich, Valeria Borodin, Alexandre Dolgui, Simon Thevenin. **Simultaneous dynamic pricing and scheduling for a decision-free manufacturing-as-a-service platform with common production state knowledge.** [Work in progress]

Abstract. Manufacturing revenues significantly depend on both the price of the order and the manufacturing schedule. Academic results on proper and industrially feasible simultaneous dynamic pricing and scheduling are scarce. This is partly due to the different natures of the problems in the industrial setting, where a dynamic price is modeled continuously. In contrast, an industrially viable scheduling problem is inherently discrete and combinatorial in nature. In this work, we bridge the gap between the problems of dynamic pricing and scheduling by applying genetic heuristics, sampling, and joint optimization. Further, we investigate the joint dynamic pricing and scheduling on a decision-neutral manufacturing service platform with common state knowledge supporting multiple manufacturing service providers. The difficulty again arises from the presence of both scheduling and pricing components. In the multi-supplier case, we address this configuration by looking for price policy-based equilibria with general-purpose scheduling mechanisms computationally

PROCEEDINGS

[1] Aliaksandr Nekrashevich, Yuri Levin, Guang Li, and Mikhail Nediak. "**Data Analytics for Resort Revenue Management**." In *2024 IEEE Canadian Conference on Electrical and Computer Engineering (CCECE)*, pp. 154-155. IEEE, 2024. [Link]

[2] Aliaksandr Nekrashevich, Valeria Borodin, Alexandre Dolgui, and Simon Thevenin. "**Simultaneous Dynamic Pricing and Manufacturing Scheduling.**" *ROADEF 2026*. [Link]

ORAL CONFERENCE PRESENTATIONS

- 27th annual congress of the French Operations Research and Decision Support Society (ROADEF 2026, Tours, France, February 24-26, 2026, in English). Talk title: «Simultaneous Dynamic Pricing and Manufacturing Scheduling» [Link]
- 2022 CORS (Canadian Operational Research Society) and INFORMS (Institute for Operations Research and Management Sciences) International Conference (CORS 2022, Vancouver, BC, Canada, June 5-8, 2022, in English). Talk title: «A Data-Driven Approach to Revenue Management» [Link]
- 2024 CORS (Canadian Operational Research Society) Conference (CORS 2024, London, ON, Canada, June 3-5, 2026, in English). Talk title: «Scalable Stochastic Model for Sea Cargo Revenue Management with Empty Container Transportation» [Link]
- 2025 INFORMS (Institute for Operations Research and Management Sciences) Computing Society Conference (ICS 2025, Toronto, ON, Canada, March 14-16, 2025, in English). Talk title: «Scalable Stochastic Model for Sea Cargo Revenue Management with Empty Container Transportation»
- 2010 National Belarusian Conference of High School Students (BelKonf 2010, Minsk, Belarus, February 26-28, 2010, in Russian). Talk title: «Combinatorial analog of a tomography problem»

POSTER CONFERENCE PRESENTATIONS

- 2024 Canadian Conference on Electrical and Computer Engineering (CCECE 2024, Kingston, ON, Canada, August 6-9, 2024, in English). Poster title: «Data Analytics for Resort Revenue Management» [Link]
- 2024 M.Sc.-Ph.D. Smith School of Business Graduate Consortium (Smith Consortium 2024, Kingston, ON, Canada, August 29, 2024, in English). Poster title: «Family of Randomized Linear Programming Methods in Resort Revenue Management with Ancillary Values and Free Upgrades»
- 2023 M.Sc.-Ph.D. Smith School of Business Graduate Consortium (Smith Consortium 2023, Kingston, ON, Canada, August 31, 2023, in English). Poster title: «Scalable Stochastic Model for Sea Cargo Revenue Management with Empty Container Transportation»
- 2019 Summer school «Management, Information and Optimization» named B.T. Polyak (SSOPT 2019, Center Voronovo, Moscow, Russia, June 17-22, 2019, in Russian). Poster title: «Revenue management for sea cargo transportation»
- 2011 Intel Scientific and Engineering Fair (Intel ISEF 2011, Los Angeles, United States, May 8-13, 2011, in English). Poster title: «Combinatorial Analog of a Tomography Problem»
- 2011 Baltic Scientific and Engineering Fair (BaltSEF 2011, Saint Petersburg, Russia, February 4-5, 2010, in Russian). Poster title: «Combinatorial Analog of a Tomography Problem»
- 5th Festival of Science (Festival 2010, Moscow, Russia, October 8-10, 2020, in Russian). Poster title: «Combinatorial analog of a tomography problem»
- 2010 European Union Contest for Young Scientists (EUCYS 2010, Lisbon, Portugal, September 24-29, 2010, in English). Talk title: «Combinatorial Analog of a Tomography Problem»

SEMINAR TALKS

- Presentation at the MODELIS group seminar at IMT Atlantique (Nantes, France, January 29, 2026, in English). Talk title: «Resort Revenue Management»
- Presentation at the ORIGIN anniversary group event «Bermudes of ORIGIN: the group is 30 years old» at IMT Atlantique (Nantes, France, November 12, 2026, in French). Talk title: «Simultaneous dynamic pricing and scheduling for a decision-free manufacturing-as-a-service platform with common production state knowledge»

CONFERENCE PARTICIPATION WITHOUT PRESENTATIONS

- Workshop «Approximation and learning in high dimensions» (Montreal, QC, Canada, June 09-11, 2025)
- Workshop «Optimization and learning: theory and applications» (Montreal, QC, Canada, May 27-30, 2025)
- Spring school «Mathematical foundations of data science» (Montreal, QC, Canada, May 20-24, 2025)
- 2023 INFORMS (Institute for Operations Research and Management Sciences) Manufacturing and Service Operations Management Conference on the theme of "Artificial Intelligence and Operations" (MSOM 2023, Montreal, QC, Canada, June 24-26, 2023)
- 8th Empirical and Theoretical Symposium for Canadian Marketing Strategy (ETSYM 2023, Kingston, ON, Canada, May 18-19, 2023)
- 2018 INFORMS (Institute for Operations Research and Management Sciences) Revenue Management and Pricing Conference (RMP 2018, Toronto, ON, Canada, June 21-22, 2018)
- 2021 INFORMS (Institute for Operations Research and Management Sciences) Annual Meeting (INFORMS 2021, online because of COVID, October 24-27, 2021)
- 2013 International Summer School for University Students «Modern Mathematics» (MOMISS 2013, Bremen, Germany, July 02-12, 2013)
- 35th European Conference on Information Retrieval (ECIR 2013, Moscow, Russia, March 24-27, 2013)

- 2011 Russian summer school «Modern Mathematics» (LSSM 2011, Dubna, Russia, July 18-29, 2011)

ACADEMIC SERVICES

- Paper Reviewer, International Journal of Production Research, TRPS-2026-IJPR-4334 **2026**
- Session Chair, Pricing and Revenue Management - INFORMS Computing Society Conference 2025 **2025**
- Treasurer - CORS Student Chapter in Kingston **2024 – 2025**

AWARDS AND RECOGNITION

Smith School of Business, Kingston, ON, Canada

- Monieson Center Scholarship, 2021
- International Tuition Award, 2021 – 2024
- Smith School of Business Award, 2021 – 2024
- Queen's Graduate Award, 2023 – 2024
- Graduate Research Fellowship, Y. Levin and G. Li, 2021-2023

INTERNET PROFILES

- **Professional Societies**: **CORS** (Jul 2024 - Mar 2025), **INFORMS** (Jul 2024 - current), **POMS** (Jul 2024 – Dec 2024), **ROADEF** (Oct 2025 – current), **EURO** (Aug 2025 – current)
- **Profiles**: ORCID 0009-0009-3364-6805, WOS MFK-3101-2025, Google Scholar PzrqbSIAAAAJ, Scopus ID 57200496094, HAL nekrald
- **Networks**: Academia.edu AliaksandrNekrashevich, Research Gate Aliaksandr-Nekrashevich
- **Repositories**: Github @smith-nekrald , GitLab @smith-nekrald, GitHub @nekrald, GitLab @nekrald

TEACHING EXPERIENCE

Total Teaching Hours: 38

Institution	Language	Time
Smith School of Business	English	19 hours
Life Telecommunications	Russian	9 hours
Belarusian State University	Russian	4 hours
Gymnasium 41st	Russian	6 hours
		Total: **38 hours**

Teaching experience summary

Smith School of Business, Kingston, ON, Canada

- **Teaching Fellow,** COMM-461 (Data Science for Business). Taught **12 classes** (1.5 hours each, **18 hours** in total): the first half of the class, in English. Designed assignments and presentations for the course **2024**
  - ❖ Course program: introduction, analytic thinking, terminology of data science, examples of business problems and their solutions with the science of data, predictive modeling, supervised learning, classes of predictive models in business, classification and regression, model ensembles, design and validation of predictive models, unsupervised learning, similarity and clustering
  - ❖ Level of students: elective in the 4th year of the Bachelor's program in Commerce
- **Teaching Assistant**, MMA-867 (Predictive Modeling). Office Hours, Assignment Verifications, in English **2023**
- **Teaching Practice**, COMM-461 (Data Science for Business). Taught **1 class** (**1 hour**) as a requirement to pass the course MGMT-993, in English **2022**
- **Teaching Assistant**, MMAI-830 (Pricing Analytics). Office Hours, Assignment Verifications, in English **2020**
- **Technical Assistant**, MMAI-847 (Capstone Projects). Technical Consultations, in English **2020**
- **Teaching Assistant**, MMA-867 (Predictive Modeling). Office Hours, Assignment Verifications, in English **2020**

Yandex School of Data Analysis, Minsk, Belarus

- **Teaching Assistant**, Machine Learning. Seminars for the Belarusian branch of the Yandex School of Data Analysis, in Russian **2017**

Life Telecommunications (3rd largest Belarusian mobile operator), Minsk, Belarus

- **Technical Instructor**, Machine Learning. Professional education for the business analytics department. Taught and designed **9 classes** (**9 hours**) for the course, in Russian **2016**
  - ❖ Course program: Machine learning terminology, industrial problems, stochastic gradient, linear classifier, logistic regression, support vector machines, linear regression, feature selection, model ensembles, gradient boosting, k-means, adaptive boosting, neural networks, recommendation systems

Belarusian State University, Minsk, Belarus

- **Lecturer**, Revenue Management and Pricing. Seminar with voluntary attendance about basic topics in revenue management and dynamic pricing. Taught and designed **4 classes** (**4 hours**) for the course, in Russian **2015**
  - ❖ Course program: revenue management terminology, single source capacity control, network capacity control, overbooking, dynamic pricing, industrial applications

41st Gymnasium, Minsk, Belarus

- **Teaching Instructor**, Advanced Mathematics. Transferred experience to future generations. Taught and designed **4 classes (6 hours)** on topics related to Inequalities, Catalan Numbers, basic Linear Algebra, and Calculus, in Russian **2011**

INDUSTRIAL EXPERIENCE

Junior Software Engineer, Yandex BY LLC, Minsk, Belarus **2016 – 2017**

- Focused on improving the core engine for speech recognition at **Yandex.SpeechKit** department
- Trained deep recurrent neural models and helped to move the model learning process to the cloud platform Nirvana
- Skills: deep learning, acoustic modeling, speech recognition, machine learning, artificial intelligence, Python programming, C++ programming, frameworks Kaldi, PyTorch, and TensorFlow

Software Developer Intern, Yandex LLC, Moscow, Russia **2013**

- Experimented with the service Yandex.Music at the **Recommender Systems** department
- Implemented latent factor models with implicit alternating least squares optimization
- Skills: machine learning, recommender systems, C++ programming, linear algebra framework Eigen

Self-Employment, UNP 192519340, Minsk, Belarus **2015 – 2020**

- Individual entrepreneurship on a small scale in the area of IT, machine learning, revenue management, and pricing optimization
- Skills: revenue management, dynamic pricing, machine learning, Python programming, C++ programming, solvers IPOPT and Gurobi

INDUSTRIAL SKILLS

- **Operating Systems:** Windows, Linux (Ubuntu), Mac OS, Lineage OS
- **Programming Languages:** Python (professional) + Cython (intermediate), C++ (professional), R (basic), Java (basic), Bash (intermediate)
- **Frameworks**: boost, jsoncpp, pytorch, tensorflow, sklearn, pyspark, numpy, scipy, matplotlib, django, pandas, plotly, seaborn, subprocess, os, argparse, pygambit, pyomo, gurobipy
- **Version Control**: Git (professional), Mercurial (basic)
- **Solvers**: Gurobi, COIN-OR Ipopt, COIN-OR Clp, COIN-OR Cbc, COIN-OR CppAD, Hexaly, Artelys KNITRO
- **Mathematical Packages**: Wolfram Mathematica (intermediate), Octave (basic), AMPL (basic)
- **Office Packages**: LibreOffice, Microsoft Office

PROJECTS

Sleep Research with Fitness Tracker **2023**

- A data-science investigation of personal sleep experience based on the data collected from the Fitbit fitness tracker using semi-advanced Time Series forecasting [Link to Repository]

Client Behavior on Car Credit Payments at a Bank in Eastern Europe **2021**

- Addresses the problem of issuing a credit loan to purchase a car. The goal is to understand clients' behavior and repayment policies based on individual features [Link to Repository]

Capsule Networks for Car Sign Recognition **2021**

- Implemented and applied well-known Capsule Networks for the standard car sign recognition problem [Link To Repository]

ESICUP Challenge 2015 [Link to Data] **2014 – 2015**

- International project contest about the best packing for a **real-life logistics problem from the car manufacturer RENAULT**
- Team passed qualification with 4th place [Link to Qualifier Repository]. Final Results: Instances A – 5th place, Instances B – 6th place, Instances X - 5th place [Link To Final Repository]
- Published in conference proceedings: Aliaksei Kolesau, Pavel Irzhauski, Aliaksandr Nekrashevich, Henadzi Klimuk, Vladimir Kotov. **Genetic approach to ESICUP Renault Container Loading Challenge 2015.** 12th ESICUP Meeting Booklet, 2015, pp. 24-25

CONTESTS AND OLYMPIADS

Google Hashcode Team Programming Contest **2017 – 2018**

- Hashcode Finals – 30th place in 2017 (Paris, France) [Link], 34th place in 2018 (Dublin, Ireland) [Link]
- Hashcode Elimination – 13th place in 2017, 35th place in 2018

ACM-ICPC Collegiate Sports Programming **2012 – 2015**

- World Finals – 14th place in 2014 (Marrakech, Morocco) [Link], 21st place in 2015 (Ekaterinburg, Russia) [Link]
- Northeastern European Regional Contest – 24th place in 2012 [Link], 23rd place in 2013 [Link], 14th place in 2014 [Link]
- Western Subregional Contest 2015 (Minsk, Belarus) - Problem Setter. Designed some of the contest problems
- Petrozavodsk training camp participant in Summer 2012-2014 and Winter 2013-2015

IMC Individual International Competition in Mathematics **2014 – 2015**

- 2nd Diploma in 2015 (Blagoevgrad, Bulgaria) [Link], 3rd Diploma in 2014 (Blagoevgrad, Bulgaria) [Link]

International Team Tournament of Young Mathematicians **2010 – 2012**

- 3rd Diploma in 2010 (Orsay, France) [Link], 1st place in 2011 (Minsk, Belarus) [Link]
- Belarusian team coach in 2012 (Orsay, France) [Link]

Belarusian Individual National Olympiad in Mathematics **2008 – 2011**

- 3rd diploma in 2008, 2nd diploma in 2011, 8th place at IMO Selection 2011
- Brigantina mathematical training camp participant in 2008, 2009, 2010

Other competitions without significant results

- Skoltech Innovation Workshop 2017 (Skolkovo, Russia, September), Urban.Tech Challenge 2018 (Moscow, Russia, December 7-10), Huawei Voronovo School Challenge 2019 (Russia, Voronovo, June 17-22), Imaguru Datathon 2019 (Minsk, Belarus, July 17-21), Belarus Huawei Challenge 2021 (online, June 7-13), Xanadu QHack 2026 (online, October 16-23)

REFEREES

- Mikhail Nediak, mikhail.nediak@queensu.ca (scientific supervisor at Smith School of Business; English and Russian)
- Guang Li, guang.li@queensu.ca (co-advisor at Smith School of Business; English and Chinese)
- Yuri Levin, yuri.levin@queensu.ca (co-advisor at Smith School of Business; English and Russian)
- Aliaksei Kolesau, kolesov93@yandex-team.ru (supervisor at Yandex SpeechKit, now CTO of Research and Development at Yandex; English and Russian)
- Yury Kartynnik, kartynnik@google.com (colleague at Yandex SpeechKit, now works at Google Research; English and Russian)
- Alexandre Dolgui, alexandre.dolgui@imt-atlantique.fr (supervisor at IMT Atlantique; French, English and Russian)
- Valeria Borodin, valeria.borodin@imt-atlantique.fr (co-supervisor at IMT Atlantique; French, English and Russian)
- Simon Thevenin, simon.thevenin@imt-atlantique.fr (co-supervisor at IMT Atlantique; French and English)

EXTRACURRICULAR EXPERIENCE

Ultimate Frisbee Section, Manager, Belarusian State University**,** Minsk, Belarus **2011 – 2013**

- Provided an opportunity for semi-professional players at Minsk ultimate frisbee clubs (“Spinin”, “X3”, “Rukhavik”) to count sports experience for physical education classes
- Organized discounted gym rentals for cross-club ultimate training in 41st and 75th Minsk gymnasiums
- Played and trained in parallel at the “Spinin” ultimate frisbee club, participated in Eastern European tournaments

ADDITIONAL INFORMATION

- **Languages**: English (professional), French (beginner), Polish (beginner), Russian (native), Belarusian (native)
- **Actual hobbies:** photography, volleyball, pickleball, fishing
- **Past hobbies:** ultimate frisbee, chess, table tennis, football, basketball, judo, karate, hand-to-hand combat, role theater, canoeing, archery, ice skating, roller skating, eurographics jigsaw puzzles, juggling, restaurants
- **Past clubs:** ultimate frisbee club “Spinin”, ultimate frisbee club “Rukhavik”, club of martial arts “Odintsovo”, Kingston archery club, Cataraqui canoe club, HSE role club