

Artur Ignatiev

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Positions

Laboratory of Theoretical Computer Science, ITMO University ↗ <i>Head, co-founder</i>	2024 –
International Laboratory of Game Theory, HSE University ↗ <i>Junior Research Fellow</i>	2022 –
Leonhard Euler International Mathematical Institute ↗ <i>Researcher</i>	2022 –
StarKit Studio ↗ <i>Game Analyst, full stack analytics</i> ◦ Statistics, A/B testing, Database, User behavior research	2022 – 2023
Tinkoff ↗ <i>Internship, Data Scientist</i>	2021 – 2022

Education

St. Petersburg Department of Steklov Institute of Mathematics <i>PhD in Computer Science</i>	2024 –
St. Petersburg University <i>M.Sc. Computer Science</i> ◦ graduated cum ◦ Thesis title: Inconsistent Planning: Task Graph Modification	2022 – 2024
St. Petersburg University <i>B.Sc. Mathematics</i> ◦ graduated cum ◦ Thesis title: Communication complexity bounds on Karchmer-Wigderson games	2018 – 2022

Publications

- [List of Publications](#) [↗](#)
- [dblp](#) [↗](#)
- [Google Scholar](#) [↗](#)

Teaching

- [Complete list of courses with descriptions and websites](#) [↗](#)


Miscellaneous Experience

Research Visits

- [Institute for Theoretical Computer Science, SUFE](#) [↗](#)
Shanghai, Host: [Nick Gravin](#) [↗](#)

Talks and Posters




- [ECAI 2024](#) [↗](#)
Conference, Talk, Santiago de Compostela
- [AAAI 2022](#) [↗](#)
Conference, Poster Session, Online

- [SOFSEM 2021](#) 
Conference, Online




Reviewer

- [ESA 2024](#) 

Student Schools

- [ADFOCS 2024](#) , Saarbrücken, Germany
- [EPIT 2023: Le Kaléidoscope de la Complexité](#) , Oleron Island, France
- [Computational Complexity Theory](#) , Sirius University, Sochi

Awards and Achievements

- [Academic personnel reserve](#) , HSE University, 2024 – 2025
- [Bonus for Academic Work](#) , HSE University, 2023 – 2024
- VK Scholarship, 2022 – 2023
- [Winner of “Competition of mathematical projects completed by young researchers”](#) 
Leonhard Euler International Mathematical Institute in Saint Petersburg, 2021 – 2022
- Yandex Scholarship, 2020 – 2022
- Gazprom Neft Scholarship, 2018 – 2019
- Prizewinner of several Olympiads in mathematics