

## Current Occupation

**Skolkovo Institute of Science and Technology (Skoltech); since 2014 September**

PhD student at Skoltech Center for Computational Data-Intensive Science and Engineering

## Publications:

- “*Fifty shades of ratings: How to Benefit from Negative Feedback in Top-n Recommendations Tasks*”, Evgeny Frolov and Ivan Oseledets. Proceedings of the 10th ACM Conference on Recommender Systems, 2016.
- Survey “*Tensor methods and recommender systems*”, Evgeny Frolov and Ivan Oseledets. Under review in WIREs Data Mining and Knowledge Discovery, first positive feedback with minor revisions received.

## Conferences:

- Tensor Decompositions and Applications, TDA 2016, Leuven, Belgium
- 10th ACM Conference on Recommender Systems, 2016, Boston, MIT

## Talks:

- Invited speaker at 3rd Budapest RecSys & Personalization Meetup, November, 2016, Hungary, organized by Gravity (<http://www.gravityrd.com/>)
- Institute of Numerical mathematics RAS, regular seminar, November, 2016, Moscow
- Institute of Information Transmission Problems, seminar on structural learning, November 2016, Moscow
- Computer Science seminar at Yandex, September 2016, Moscow
- Matrix Methods and Applications, MMA, August 2015, Moscow, Skoltech

## Projects:

*Polara* – recommender systems framework for fast prototyping and in-depth evaluation.

<https://github.com/Evfro/polara>

## Previous Education:

2003 – 2009, **Moscow State University, Physics Department**,

Chair of Polymer and Crystals Physics; Specialization: modelling of polymer systems (theory and numerical calculations)

## Previous Professional Background

- **Microsoft LLC; 2011 June – 2013 July**  
Technical Account Manager, Microsoft Services
- **UMSoft LLC; 2010 April – 2011 June**  
IT Consultant / Project Manager / Key Account Manager
- **Siemens LLC, Siemens IT Solutions and Services; 2007 November – 2010 April**  
Field Support Engineer / System Administrator

## Completed trainings:

ITIL v.3 Foundation  
MOF 4.0  
Crucial Conversations

## Certificates:

ITIL 2011 Foundation  
Microsoft Certified Professional (MCP)

## Languages:

English: fluent speaking skills. TOEFL iBT Score: 89.