

**CURRICULUM VITAE**  
of  
**YURY BELOV**

- **NAME:** YURY BELOV
- **DATE and PLACE of BIRTH:**  
25 November, 1981, Bishkek, USSR
- **CITIZENSHIP:** Russia
- **INSTITUTE ADDRESS:**  
Chebyshev Laboratory, Department of Mathematics and Computer Science,  
St.-Petersburg State University,  
14th Line 29B, Vasilyevsky Island, St.Petersburg 199178, RUSSIA  
**E-mail:** j\_b\_juri\_belov@mail.ru
- **EDUCATION and THESIS:**  
Graduated (with Honours Diploma) from St. Petersburg State University, Department of Mathematics and Mechanics, Chair of Mathematical Analysis (2003)  
**PhD in Mathematics** from Norwegian University of Science and Technology (NTNU), Norway (2007), Thesis: "Moduli of functions in model subspaces" (advisor V.P. Havin)  
  
**Doctor of Science**, St.Petersburg Department of V.A.Steklov Institute of Mathematics (PDMI RAS), Russia (2016), Thesis: "Hilbert spaces of entire functions (systems from reproducing kernels, bases, completeness of mixed systems, spectral synthesis)"
- **FIELDS of SPECIALITY:**  
Complex Analysis, Harmonic Analysis
- **PRESENT APPOINTMENT:**  
Professor, St. Petersburg State University, Department of Mathematics and Computer Science, (since 2020)
- **PREVIOUS APPOINTMENTS:**  
Associate Professor, St. Petersburg State University (2016-2019)  
Senior Research Associate, Chebyshev Laboratory, St. Petersburg State University (2013–2016)  
Postdoctoral position at Chebyshev Laboratory, Department of Mathematics and Mechanics, St. Petersburg State University (2011–2013)  
Postdoctoral position at Norwegian University of Science and Technology (NTNU), Trondheim (2009–2011)  
Assistant lecturer, Department of Mathematical Sciences II , St.Petersburg Electrotechnical University (LETI) (2007–2009)

- **AWARDS, GRANTS AND FELLOWSHIPS:**

Contributed talk - 7th European Congress of Mathematics (2016)

Euler Award - The Government of St. Petersburg (2016)

Award "Young Russian Mathematics" (2018)

Dmitriy Zimin Fund "Dynasty" award for young mathematician (2012)

Young Mathematician Prize of Saint Petersburg Mathematical Society (2011)

**Leader** of Russian Sciencel Foundation grant 19-11-00058 (2019-2021)

Russian Sciencel Foundation grant 17-11-01064-P (2020-2021)

Russian Foundation for Basic Research (RFBR) Grant 20-51-14001 ANF-a (2020-2022)

Russian Foundation for Basic Research (RFBR) 17-51-150005 (2017-2019)

Ministry of Education and Science Grant 1.3843.2017/PCH (2017-2019)

Russian Sciencel Foundation grant 17-11-01064 (2017-2019)

Russian Sciencel Foundation grant 14-41-00010 (2014-2016, 2017-2018)

Russian Science Foundation grant 14-21-00035 (2014-2016)

President's Grant MD-5758.2015.1 (2015-2016)

Russian Foundation for Basic Research (RFBR) Grant 14-01-31163 (2014-2015)

Russian Foundation for Basic Research (RFBR) Grant 13-01-91002-ANF-a (2013-2015)

**Leader** of Russian Foundation for Basic Research (RFBR) Grant 12-01-31492 (2012-2013).

RF Government grant 11.G34.31.0026 (2010-2014)

Research Council of Norway grant 185359/V30 (2009-2011)

Russian Foundation for Basic Research (RFBR) Grant 06-01-00313 (2006–2008)

Russian Foundation for Basic Research (RFBR) Grant 03-01-00377 (2003-2005)

- **VISITING POSITIONS/RESEARCH PROGRAMS:**

Norwegian University of Science and Technology (NTNU) (2 weeks visit in January 2020)

Research Program SAFAIS-2019 "Spaces of Analytic Functions: Approximation, Interpolation, Sampling" CRM, Barcelona, October–December 2019 (3 weeks visit in November 2019)

Université de Provence, Marseille (3 weeks visit in November 2018)

University of Stavanger (2 weeks visit in September 2018)

University Paris-Est Marne-la-Vallée (2 weeks visit in October 2017)

Université de Provence, Marseille (4 weeks visit in February 2017)

Tel-Aviv University (1 week visit in April 2016)

Texas A&M University (2 weeks visit in March 2016)

Vienna University of Technology (4 weeks in March 2015)

Norwegian University of Science and Technology (NTNU) (3 weeks visit in November 2014)

University Paris-Est Marne-la-Vallée (2 weeks visit in March 2014)

Tel-Aviv University (1 week visit in January 2014)

Université de Provence, Marseille (4 weeks visit in November 2013)

Norwegian University of Science and Technology (NTNU) (3 weeks visit in October 2013)

University Paris-Est Marne-la-Vallée (2 weeks visit in January 2013)

Research Program "Operator Related Function Theory and Time-Frequency Analysis", Center for Advanced Study, Norwegian Academy of Sciences, Oslo, September 2012 – May 2013 (5 weeks visit in October-November 2012)

Research Program "Complex Analysis and Spectral Problems", CRM, Barcelona, February–June 2011 (2 weeks visit in June 2011)

- **SERVICES:**

Reviewer for major journals (Journal d'Analyse Mathématique, J. Funct. Anal., Constr. Appr., J. Math. Anal. Appl., J. Fourier Anal. Appl., Glasgow Math. J., St. Petersburg Math J., Math. Sb. etc.)

Organization of a workshop "Winter Students School Mathematics and Computer Science", Russia, St. Petersburg, January 29 - February 1, 2020,

Organization of a conference "Complex Analysis and Related Topics" Russia, St. Petersburg, April 14-18, 2014,

Organization of a workshop and winter school "Spaces of Analytic Functions and Singular Integrals", Russia, St. Petersburg, December 1-5, 2014,

Organization of a Saint-Petersburg - Helsinki Math Colloquium, St. Petersburg, May 5-7, 2015.

- **SELECTED SEMINAR TALKS:**

Seminar in Analysis, Math. Dept. of Norwegian University of Science and Technology, Trondheim (January 2020)

Institut de mathématiques de Jussieu, Le Séminaire d'Analyse Fonctionnelle (September 2019)

Seminar in Analysis, Laboratoire d'Analyse, Topologie, Probabilités, Aix–Marseille Université, (November 2018)

Seminar in Analysis, Math. Dept. of Norwegian University of Science and Technology, Trondheim (December 2017)

Institut de mathématiques de Jussieu, Le Séminaire d'Analyse Fonctionnelle (October 2017)

Seminar in Analysis, Laboratoire d'Analyse, Topologie, Probabilités, Aix-Marseille Université, (February 2017)

Seminar in Analysis Texas A&M University (March 2016)

Seminar in Analysis, Math. Dept. of Norwegian University of Science and Technology, Trondheim (November 2014)

Institut de mathématiques de Jussieu, Le Séminaire d'Analyse Fonctionnelle (March 2014)

Seminar in Analysis, Laboratoire d'Analyse, Topologie, Probabilités, Aix-Marseille Université, (November 2013)

Seminar in Analysis, Université de Lille (November 2013)

Seminar in Analysis, Math. Dept. of Norwegian University of Science and Technology, Trondheim (October 2013)

Institut de mathématiques de Jussieu, Le Séminaire d'Analyse Fonctionnelle (February 2013)

Seminar in Analysis, Laboratoire d'Analyse, Topologie, Probabilités, Aix-Marseille Université, (January 2013)

Seminar of the research program "Operator Related Function Theory and Time-Frequency Analysis" (Center for Advanced Study, Norwegian Academy of Sciences, Oslo, November 2012)"

Seminar in Analysis and Operator Theory, Université Bordeaux 1, France (October 2008)

- **INTERNATIONAL COOPERATION PARTNERS:**

Evgeny Abakumov, Université Paris-Est Marne-la-Vallée, France

Alexandru Aleman, Lund University, Sweden

Alexander Borichev, Université de Provence, Marseille, France

Yurii Lyubarskii, Norwegian University of Science and Technology, Norway

Alexei Poltoratski, Texas A& M University

Kristian Seip, Norwegian University of Science and Technology, Norway