

Culture of Peace News Network

## Open letter of Russian mathematicians against the war in Ukraine

FREE FLOW OF INFORMATION

An article from TrV-science (Trojan variant – Science (translation by CPNN) (article later removed by Russian government censorship)

28.02.2022: The editors of the Trojan Variant have received an open letter from mathematicians working in Russia. The letter is open for signing (signatures are collected here). We publish the text of the appeal to the head of the Russian Federation.



To the President of the Russian Federation V. V. Putin

Mr. President!

We, mathematicians working in the Russian Federation, strongly protest against the military invasion of the territory of Ukraine launched by the Russian army on February 24, 2022.

The standard of living in a country and its position in the world are largely determined by the level of its science. Scientists all over the world are working on problems that are not restricted to national and territorial interests, but concern the well-being of all mankind. International cooperation, lack of borders for the dissemination of knowledge and humanistic values are the foundation on which sci-

Questions related to this article:

Can the peace movement help stop the war in the Ukraine?

(Continued from left column)

149.Alexander Andreevich Polyansky, Candidate of Physical and Mathematical Sciences, Associate Professor

150.Natalia Chebochko, PhD, Associate Professor, National Research University Higher School of Economics

151.Alexander Kulikov, Doctor of Physics and Mathematics, Professor

152.Oleg Lychkovsky, PhD, Moscow

153.Alexander Shtern, PhD, Associate Professor, National Research University Higher School of Economics, Department of Mathematical Education

154.Ivan Andreevich Menshikov

155.Andrey Lavrenov, Ph.D., St. Petersburg State University

156.Alexander Mokeev, Candidate of Physical and Mathematical Sciences, Researcher, MIAN 157.Dmitry Malyugin, Ph.D.

158. Sergey Berlov, Ph.D., FML No. 239

159.Andrey Kupavsky, Doctor of Physics and Mathematics, Moscow Institute of Physics and Technology

160.Anna Ladneva, Ph.D., Associate Professor, Russian State University

161.Alexander Alexandrovich Gushchin, Doctor of Physics and Mathematics

162.Nikolai Mikhailovich Bogolyubov, Doctor of Physical and Mathematical Sciences, St.

Petersburg branch of the Mathematical Institute, Russian Academy of Sciences

163.Alexander Chuikin, PhD, Leading Specialist, St. Petersburg

164. Anatoly Zaikovsky, St. Petersburg State

ence is built. Our many years of efforts to strengthen the reputation of Russia as a leading mathematical center have been completely depreciated as a result of the unprovoked military aggression initiated by our country.

Mathematics has always been one of the few areas of fundamental science in which Russia has maintained a leading world position. As confirmation of this, Russia was supposed to host the most prestigious mathematical conference in the world, the International Congress of Mathematicians, in the summer of 2022. The International Mathematical Union canceled this decision in connection with the Russian attack on Ukraine. In a situation where our country has become a military aggressor and, as a result, a rogue state, Russia's leading positions in world mathematics will be irretrievably lost.

In the instructions of the President of December 4, 2020, mathematics was named a priority area for the development of the Russian Federation; goals were set both in the field of fundamental science and in education. These goals, of course, cannot be achieved in the current conditions, when the lives of our closest colleagues – scientists in Ukraine, with whom we have been connected by many years of successful joint work, are daily in danger, the source of which is the Russian army. Russia finds itself in international isolation, without the possibility of intensive scientific exchange and cooperation with scientists from other countries.

We are convinced that no geopolitical interests can justify the sacrifices and bloodshed of war. It will only lead to the loss of the future of the country for which we work.

We demand an immediate cessation of hostilities and the withdrawal of Russian troops from the territory of Ukraine.

Signatures as of 13:50 March 1, 2022. The order of signatures is random. The collection of signatures continues. If you are a mathematician working in Russia, you can leave your signature here.

A backup email is available on Google Docs.

University

165.Ekaterina Ponomarenko, Ph.D., Mechanics and Mathematics, Moscow State University (graduate) 166.Evgeny Nikolaevich Abramov, research engineer, St. Petersburg State University 167.Petr Petrovich Nikolaev, Ph.D. 168.Mikhail Rotkevich, Research Engineer, St. Petersburg State University 169.Viktor Andreevich Vyalov, Ph.D., St. Petersburg State University

170.Vyacheslav Borovitsky, Ph.D., St. Petersburg State University, St. Petersburg branch of the Mathematical Institute, Russian Academy of

171.Evgeny Feigin, Doctor of Physics and Mathematics, Professor

172.llya Zlotnikov, St. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences

173. Yana Teplitskaya, Ph.D.

174.Nikita Kalinin, Ph.D., Associate Professor 175.Vladimir Sosnilo, PhD, Modern Algebra and Applications Laboratory

176.Denis Igorevich Savelyev, IPTP Russian Academy of Sciences

177.llya Bogaevsky, Doctor of Physics and Mathematics, Professor, Moscow State University 178.Nikolai Germanovich Moshchevitin, Doctor of Physics and Mathematics, Professor, Faculty of Mechanics and Mathematics, Moscow State University

179.Pavel Steiner, PhD student, Moscow State University

180.Alexey Gorinov, PhD, Associate Professor, National Research University Higher School of Economics

181.Alexey Pirkovsky, Candidate of Physical and Mathematical Sciences, Associate Professor 182.Boris Trushin, Ph.D.

183.Mila Trushchina

184.Elena Bashtova, Ph.D., Associate Professor, Mechanics and Mathematics of Moscow State University

185. Yuri Gennadyevich Zarkhin, Doctor of Physics and Mathematics, Professor, Pennsylvania State University (Penn State)

186. Maria Platonova, Ph.D.

187. Maxim Pavlov, Ph.D., Researcher, Physical Institute of the Russian Academy of Sciences 188. Alexander Mikhailov, Doctor of Physical and Mathematical Sciences, Professor 1. Iosif Krasilshchik, Doctor of Physical and 189. Gennady El, PhD, Professor, Northumbria Mathematical Sciences, Professor, IPU Russian University 190. Vladimir Nikolaevich Rubtsov, Ph.D., professor Academy of Sciences 2.Petr Evgenievich Pushkar, Ph.D. 191. Viktor Shcherbakov, Ph.D., ISIL SB Russian 3. Andrey Dymov, Ph.D., Associate Professor, MIAN, **Academy of Sciences Higher School of Economics** 192. Sergey Salishchev, Ph.D. 4. Yuliy Ilyashenko, Doctor of Physics and 193. Michal Marvan, Ph.D., associate professor, Mathematics, Professor postgraduate student of Moscow State University 5. Alexander Guterman, Doctor of Physics and 1976 - 1981 Mathematics, Professor, Moscow State University 194. Sergey Steiner, graduate of the Mekhmat of 6. Yana Belopolskaya, Doctor of Physics and **Moscow State University** Mathematics, Professor 195.Leonid Shalaginov, Candidate of Physical and 7.Dmitry Filimonov, Ph.D., Associate Professor Mathematical Sciences, Associate Professor, 8.Dmitry Itsykson, Ph.D. 9. Mikhail Feigin, Ph.D., Associate Professor, 196.Petr Romanovich Kosenko, PhD student, University of Glasgow and MGU National Research University Higher School of 10.Irina Paramonova, Candidate of Physical and **Economics/University of Toronto** Mathematical Sciences, Associate Professor 197. Alexander Ivanovich Bobenko, Doctor of 11. Victor Vasiliev, Doctor of Physical and Physical and Mathematical Sciences, Professor Mathematical Sciences, Academician of the 198. Maria Esipchuk, no, beginner topologist Russian Academy of Sciences, Professor, 199. Anatolij Karolevich Prykarpatski, Dr hab., PhD, Mathematical Institute named after V.I. V.A. Professor, Cracow University of Technology Steklova 200.Lev Sukhanov 12.Leonid Rybnikov, MD 201.Tatyana Shulman, Ph.D. 13.Ivan Dynnikov, Doctor of Physical and 202.Egor Bryukhov, Ph.D. Mathematical Sciences, Professor of the Russian 203.Anton Pershin, Ph.D., associate professor 204. Yuri Belousov, PhD student, Higher School of Academy of Sciences 14. Elena Kreynes, Ph.D., Moscow State University **Economics** named after M.V. Lomonosov 205.Gleb Baksheev, student, NMU 15. Nadezhda Volodko, PhD, IM SB Russian 206. Daniil Musatov, Ph.D., Associate Professor, Moscow Institute of Physics and Technology Academy of Sciences 16. Igor Moiseevich Krichever, Doctor of Physical 207. Alexey Stepanov, Doctor of Physics and and Mathematical Sciences, Professor Mathematics, Associate Professor, St. Petersburg 17. Sergey Vladuts, PhD, professeur, Aix-Marseille State University 208. Vasily Nekrasov, Student, Mechanics and Mathematics of Moscow State University 18.Leonid Chekhov, Doctor of Physics and Mathematics, Leading Researcher, MIAN V.A. 209. Dmitry Serkov, Doctor of Physics and Steklova Mathematics 19. Sergey Smirnov, Ph.D., Associate Professor 210.Vladislav Degtyarev, Candidate of Cultural 20.Irina Bobrova, Postgraduate Student, Research Studies, Senior Research Fellow, Russian State Assistant, Faculty of Mathematics, National Pedagogical University. Herzen Research University Higher School of Economics, 211.Kirill Vedenev, PhD student 212. Vladimir Vyacheslavovich Sokolov, Doctor of Moscow 21. Alexey Makarov, Ph.D., Professor Physical and Mathematical Sciences, Professor 213. Sergei Sergeevich Yakovenko, Ph.D. student, 22.Ilya Sergeevich Vilkovisky, PhD student, Skoltech, Higher School of Economics University of Bonn 23. Gleb Koshevoy, Doctor of Physics and 214. Mikhail Goltsblat, Intern Researcher, Higher Mathematics, Chief Researcher School of Economics

24. Marat Rovinsky, Doctor of Physics and

25. Vasily Goncharenko, Candidate of Physical and

Mathematics, Moscow

215.Larisa Stetsenko, Ph.D., Associate Professor,

216. Konstantin Taranin, junior researcher,

Institute of Plant Physiology

Mathematical Sciences, Associate Professor, National Research University Higher School of Economics

26.Nikolai Yurievich Reshetikhin, Doctor of Phys.-Math. Sciences, Professor, Tsinghua University, Beijing, China

27.Pavel Gvozdevsky, PhD student, St. Petersburg State University

28.Anton Sergeevich Khoroshkin, Candidate of Physical and Mathematical Sciences, Associate Professor, National Research University Higher School of Economics

29. Nina Sakharova, Ph.D., Associate Professor 30. Alexander Kuznetsov, Doctor of Physics and Mathematics, Corresponding Member Russian Academy of Sciences

31.Alexey Anatolievich Gorelov, MIAN im. V.A. Steklova, PhD student

32.Sergey Kryzhevich, Doctor of Physics and Mathematics, Associate Professor 33.Elena Gurevich, Ph.D.

34.Fedor Bakharev, PhD, Senior Researcher, Chebyshev Laboratory, St. Petersburg State University

35.Boris Feigin, Doctor of Sciences, Professor 36.Sergey Loktev, Ph.D.

Petr Akhmetiev, Doctor of Physical and Mathematical 37.Sciences, Professor at MIEM Higher School of Economics, IZMIRAN 38.Alexandra Shcheglova, Ph.D., Associate Professor, St. Petersburg Electrotechnical University

39. Stepan Kuznetsov, Candidate of Physical and Mathematical Sciences, Senior Researcher, Mathematical Institute. V. A. Steklov Russian Academy of Sciences

40.Ilya Shchurov, PhD, Associate Professor, National Research University Higher School of Economics

41.Ivan Sergeyevich Shilin, Ph.D.

42.Ekaterina Amerik, Doctor of Physics and Mathematics, Professor, Matfak Higher School of Economics

43.Mikhail Finkelberg, Ph.D., Professor 44.Boris Bychkov, PhD, Associate Professor, National Research University Higher School of Economics

45.Valentin Ovsienko, Ph.D., habilitation 46.Igor Lysenok, Doctor of Physics and Mathematics, Mathematical Institute. V.A. Steklova 47.Vladimir Gerdzhikov, Doctor of Physical and  ${\bf Lomonosov\ Moscow\ State\ University\ M.V.}$ 

Lomonosov

217.Philip Uvarov, Ph.D.

218.Eldar AKHMEDOV, mathematician

219.Yuri Yakubovich, Ph.D. 220.Gleb Pogudig, Ph.D.

221.Vadim Gizatulin, student

222. Gavrilyuk, Ph.D., Expert

223. Sergey Akbarov, Doctor of Physics and Mathematics, Professor, National Research University Higher School of Economics 224. Dmitry Krekov, PhD student, Skoltech

225.Stepan Orevkov, Ph.D.

226.Ekaterina Lipacheva, Ph.D., Associate Professor

227.Nadezhda Khoroshavkina, Intern Researcher, Higher School of Economics

228.Alexander Veretennikov, Doctor of Physics and Mathematics, Professor

229.Andrey Lodkin, Ph.D., Associate Professor
230.Grigory Papaanov, postgraduate student
231.Anna Vladimirovna Gladkaya, Candidate of
Physical and Mathematical Sciences, Associate
Professor, St. Petersburg State University, National
Research University Higher School of Economics
232.Elena Lebedeva, Doctor of Physics and
Mathematics, St. Petersburg State University

Mathematics, St. Petersburg State University 233.Yuri Davydov, Doctor of Physical and Mathematical Sciences, Professor

234.Ilya Ponomarenko, Doctor of Physics and Mathematics, St. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences

235.Alexander Vorotnikov, student 236.Olga Semenova, Ph.D., Senior Lecturer, Associate Professor, St. Petersburg State University, ITMO

237. Sergei Pustovoitov, PhD student, Moscow State University

238.Alexander Borisovich Pushnitsky, Ph.D., professor, member of the St. Petersburg Math. societies

239.Mikhail Arsenievich Semenov-Tyan-Shansky,
Doctor of Physical and Mathematical Sciences
240.Vanya Karpov, Intern Researcher, MLTPMF
Higher School of Economics-Skoltech
241.Alexander Zvonkin, professor emeritus,

University of Bordeaux, France

242.Mikhail Denisov, Ph.D., Associate Professor 243.Maria Skopina, Doctor of Physics and Mathematics, Professor, St. Petersburg State Mathematical Sciences, Professor, Institute of University Mathematics and Informatics, Bulgarian Academy 244.Irina Kharcheva, PhD student of Sciences 245. Vladimir Protasov, Corresponding Member of 48. Andrey Solynin, Ph.D., St. Petersburg State the Russian Academy of Sciences, Professor, University Mechanics and Mathematics of Moscow State 49. Alexander Ivanovich Efimov, Candidate of University Physical and Mathematical Sciences, Mathematical 246. Dmitry Vasilevich, Doctor of Physics and Institute. V.A. Steklov Russian Academy of Sciences Mathematics, Professor 50. Artur Ryazano, Junior Researcher, St. 247. Artur Vaganyan, Ph.D., Senior Lecturer, Russian State Pedagogical University named after A. I. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences 51. Mikhail Anatolievich Tsfasman, Doctor of 248. Alexander Vladimirovich Sobolev, PhD, Physical and Mathematical Sciences Professor, University College London 52.Lyubov Evgenievna Shenderova, Teacher 249. Yaroslav Blagushin, Candidate of Physical and 53. Sergey Nechaev, Doctor of Physics and Mathematical Sciences (Docteur), Researcher, for-Mathematics, Leading Researcher, Physical merly Associate Professor, Branch of the Russian Institute of the Russian Academy of Sciences **Academy of Sciences** 54. Nikolai Kuchumov, National Research University 250.Anna Kononova, Ph.D., St. Petersburg State **Higher School of Economics** University 55.Ilya Shkredov, Doctor of Physics and 251.Nikolai Kitanin, Ph.D., Professor, Université de Mathematics, Corresponding Member Russian Bourgogne Academy of Sciences, MIAN im. 252. Alexandra Zvonareva, Ph.D. 253. Sergey Fedorov, Ph.D., Moscow State 56.V.A. Steklov Russian Academy of Sciences 57.Lev Lokutsievskiy, Doctor of Physics and University Lomonosov, National Research University Higher School of Economics Mathematics 254. Evgeny Statnik, PhD student, trainee re-58. Vasily Rogov, postgraduate student 59.Boris Kruglikov, PhD, Professor, UiT the Arctic searcher 255.Vladimir Fok, PhD, Professor, University of University of Norway 60. Semyon Shlosman, Doctor of Physics and Strasbourg Mathematics 256. Alexey Pastor, Ph.D., St. Petersburg branch of the Mathematical Institute, Russian Academy of 61. Alexander Kolesnikov, Doctor of Physics and Mathematics 62. Anton Sergeevich Trushechkin, Doctor of 257. Yuriy Burago, Doctor of Physical and Mathematical Sciences, Professor Physics and Mathematics, Mathematical Institute. 63. Evgeny Smirnov, Ph.D. 258. Vasilisa Alexandrovna Shramchenko, Ph.D., 64. Vladislav Vysotsky, Ph.D. Professor, University of Sherbrooke 65. Alexey Slinkin, PhD 259. Dmitry Sergeevich Mokeev, Lecturer, Higher 66. Anton Tselishchev, Ph.D., place of work: St. **School of Economics** 260.Daria Teplova, Ph.D., B. I. Verkin Institute for Petersburg branch of the Mathematical Institute, Russian Academy of Sciences Low Temperature Physics and Technology of the 67. Alexandra Skripchenko, Ph.D. National Academy of Sciences of Ukraine 68. Evgeniy Stepanov, Doctor of Physics and 261. Yuri Farkov, Doctor of Physics and

Mathematics
70.Anton Andreevich Aizenberg, Candidate of
Physical and Mathematical Sciences, Associate
Professor, National Research University, Higher
School of Economics
71.Nikolai Mnev, Ph.D., St. Petersburg branch of
the Mathematical Institute, Russian Academy of

69. Andrey Agrachev, Doctor of Physics and

Mathematics, Senior Researcher

263.Artem Gureev, PhD student, University of Western Ontario 264.Andrey Shilnikov, Ph.D., Professor, Georgia State University 265.Roman Karasev, Doctor of Physics and Mathematics, Associate Professor, IPTP Russian

262. Natalia Semenova, Mathematician, teacher by

Mathematics, Professor

education

Sciences

72.Andrey Igorevich Karol, Candidate of Physical and Mathematical Sciences, Associate Professor 73.Mikhail Zhitlukhin, Candidate of Physical and Mathematical Sciences, Senior Researcher, MIAN im. V.A. Steklova

74.Tatyana Lazovskaya, Senior Lecturer, Peter the Great St. Petersburg Polytechnic University 75.Mikhail Bershtein, Ph.D.

76.Artem Avilov, PhD, Associate Professor, Research Fellow, Higher School of Economics 77.Natalya Vitalievna Pokhodnya, senior lecturer, mathematician

78.Maksim Beketov, Master, PhD student, assistant, FKN Higher School of Economics, MIPT 79.Sergey Mikhailovich Khoroshkin, Doctor of Physical and Mathematical Sciences, Professor, National Research University Higher School of Economics

80.Dmitry Gaifulin, Ph.D., Researcher, IPTP Russian Academy of Sciences

81.Valeria Shikheeva, Ph.D., Associate Professor

82. Konstantin Igorevich Pimenov, Ph.D.,

Department of Higher Algebra and Number Theory,

St. Petersburg State University

83.Irina Maslyakova

84.Vadim Vologodsky, Ph.D., Professor, Higher School of Economics

85. Alexander Sinchukov, Ph.D.

86.Sergey Gorchinsky, Doctor of Physics and Mathematics

87.Yuri Malykhin, Ph.D., MIAN

88.Valentin Khrulkov, PhD, researcher, Yandex 89.Misha Verbitsky, Ph. D., Full Professor, IMPA – Instituto de Matemática Pura e Aplicada 90.Alexander Avdyushenko, PhD, Associate Professor, St. Petersburg State University

91. Stepan Denisovich Konenkov

92.Alexander Kiselev, Ph.D., St. Petersburg State University and ITMO

93. Daria Aksenova, St. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences

94.Artyom Skvortsov, Student 95.Anastasia Stavrova, Ph.D.

96.Andronik Aramovich Arutyunov, Ph.D., Free University

97. Mikhail Lifshits, Doctor of Physics and

Mathematics, Professor

98.Olga Petrovna Dalevskaya, Russian State Pedagogical University im. A. I. Herzen Academy of Sciences 266.Alexey Zobnin, Ph.D.

267.Viktor Ginzburg, Ph.D., professor 268.Vasily Vasyunin, Doctor of Physics and Mathematics, St. Petersburg branch of the Mathematical Institute, Russian Academy of

Sciences

269.Vladimir Stukopin, Doctor of Physics and Mathematics

270.Alexander Panov, Doctor of Physics and Mathematics

271.Vladimir Panov, Ph.D., Associate Professor 272.Alexander Tiskin, DPhil (Oxford), Associate Professor

273.Igor Igorevich Tagiltsev, post-graduate student of MMF NSU, junior researcher ISIL SB Russian Academy of Sciences

274.Boris Volkov, Ph.D., Associate Professor 275.Tsvyatko Rangelov, PhD, Professor, IMI,

Bulgarian Academy of Sciences 276.Krutov Andrey, Ph.D., IMCAS

277.Egor Stepanov, PhD 278.Dmitry Chelkak, Ph.D.

279.Ksenia Dmitrievna Mukhina, Ph.D.

280.Mikhail Zvagelsky, Ph.D.

281.Valentin Skvortsov, Doctor of Physics and Mathematics, Professor, Moscow State University 282.Alexander Kalmynin, postgraduate student, research assistant, National Research University Higher School of Economics

283.Nikolai Nikolsky, PhD, professor emeritus, Ampère Prize 2010 of the French Academy of Sciences, IM Université de Bordeaux, France 284.Alexey Nikitin, Candidate of Physical and Mathematical Sciences, Associate Professor, Lomonosov Moscow State University M.V.

Lomonosov

285.Maria Ronzhina, Ph.D., Associate Professor 286.Olga Aleksandrovna Ivanova, Mathematics teacher

287. Anna Kirpichnikova, PhD

288.Tatiana Svorovska, PhD, editor of the European Journal of Mathematics

289.Svetlana Puzynina, Ph.D.

290.Mikhail Vladimirovich Gubko, Doctor of Physical and Mathematical Sciences, Professor of the Russian Academy of Sciences, IPU Russian

Academy of Sciences 291.Maxim Panov, Ph.D.

292. Vitaly Volpert, CNRS, France

293. Yuri Savateev, PhD, Birkbeck, University of

99. Dmitry Korotkin, Doctor of Physics and Mathematics, Professor 100.Nina Nikolaevna Uraltseva, Doctor of Physics and Mathematics, Professor, St. Petersburg State University 101.Yulia Ershova, Candidate of Physical and Mathematical Sciences, Associate Professor 102. Mark Vinyals, Ph.D., Associate Professor, St. Petersburg State University 103. Alexey Ustinov, Doctor of Physical and Mathematical Sciences, Professor of the Russian Academy of Sciences 104. Nikita Aleksandrovich Nekrasov, Ph.D., Ph.D., professor 105. Sergey Komech, Ph.D., Russian Academy of Sciences 106.Viktor Lapshin, Ph.D., Associate Professor 107. Alexey Podobryaev, Ph.D. 108. Sergey Derkachev, Doctor of Physics and Mathematics, St. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences 109. Alexander Smal, St. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences 110. Sergey Gennadyevich Kazakov, postgraduate student, OmSTU 111.Yuri Burman, Ph.D. 112.Kostya Druzhkov, Ph.D., Moscow State University 113.Ilya Vorobyov, PhD, Skoltech 114.Yuri Zakharyan, PhD student, Faculty of Mechanics and Mathematics, Moscow State University 115. Alexey Milovanov, Candidate of Physical and Mathematical Sciences, National Research University Higher School of Economics 116.Konstantin Pravdin, Ph.D., ITMO University 117. Vladimir Vladimirovich Podolsky, Doctor of Physics and Mathematics, Leading Researcher, V.I. V.A. Steklova 118. Daniil Dmitrievich Rogozin, PhD student, IPTP **Russian Academy of Sciences** 119.Vladimir Ivanov, Ph.D. 120. Alexey Glazyrin, Ph.D. 121. Sergey Tikhomirov, Doctor of Physical and Mathematical Sciences, Professor, St. Petersburg State University 122. Anton Baranov, Doctor of Physical and

Mathematical Sciences, Professor of the Russian

**Academy of Sciences** 

London 294. Timofey Grigoriev, master 295. Mikhail Svintsov, ITMO University 296. Sergey Zyubin, Ph.D., Associate Professor 297. Dmitry Korikov, Ph.D., St. Petersburg branch of the Mathematical Institute, Russian Academy of Sciences 298. Elena Kirshanova, PhD, IKBFU I. Kant 299. Sergey V. Dyachenko, Ph.D., developer of science-intensive software (mathematical modeling) 300. Temirlan Ergalievich Abildaev, Master student, St. Petersburg State University 301. Ivan Sergeevich Khomich, Scientific Supervisor, Novosibirsk State University 302. Anastasia Andreevna Kuznetsova, Research Laboratory Assistant, Ural Federal University 303.Kirill Safronov, Senior Lecturer, SPbGMTU 304. Alexander Komlov, Ph.D., senior researcher, Mathematical Institute. V.A. Steklov Russian **Academy of Sciences** 305. Dmitry Yarotsky, Doctor of Physics and Mathematics, Associate Professor 306. Anastasia Matveeva, postgraduate student, Polytechnic University of Barcelona 307. Daria Rudneva, PhD student, Higher School of Economics/Skoltech 308. Nikita Ilyich Shamich, student, FEFU 309. Sofia Afanasyeva, Ph.D. 310. Sergey Gelfand, Ph.D. 311. Alexander Gavrilyuk, Doctor of Physics and Mathematics, Shimane University 312. Asiyat Abukova, Student, Faculty of Mechanics and Mathematics, Department of Second Higher Education, Lomonosov Moscow State University 313. Galina Sidorenko, Ph.D. 314. Sergey Alexandrovich Filyukov, postgraduate student, researcher 315. Mikhail M. Lopatin, Junior Research Fellow, IKBFU I. Kant 316. Alexander Samokhin, Ph.D. 317. Andrey Nikolaevich Subochev, Candidate of Physical and Mathematical Sciences, Associate Professor, Senior Researcher, National Research University Higher School of Economics 318. Sergey Rybakov, Ph.D., senior researcher IPTP **Russian Academy of Sciences** 319. Georgy Alfimov, Doctor of Physics and Mathematics, Associate Professor 320.Nikolai Pogodaev, Ph.D. 321. Yury Vasiliev, Senior Lecturer, St. Petersburg

123. Alisa Sedunova, Ph.D., Associate Professor, St. State University of Economics Petersburg State University 322. Nikita Safonkin, Skoltech PhD Student, 124.Timur Mikhailovich Grozovsky, graduate, Research Assistant, Faculty of Mathematics, Higher Faculty of Mechanics and Mathematics, Moscow **School of Economics** State University 323. Ruslan Garipov, Bachelor 125. Andrey Marshakov, Doctor of Physics and 324.Ilya Vladimirovich, MacSolutions Mathematics 325. Sergey Yagunov, Doctor of Physics and 126.Yulia Petrova, Ph.D., St. Petersburg State Mathematics, Ph D., St. Petersburg Branch of the University Mathematical Institute of the Russian Academy of 127. Alexey Golota, PhD student, trainee researcher Sciences 128. Aleksey Tokarev, Ph.D., Associate Professor, 326. Maxim Staritsyn, Ph.D., ISDTU SB Russian **PFUR** Academy of Sciences 129. Anastasia Sofronova, PhD student, St. 327.Ivan Burenev, PhD student, St. Petersburg Petersburg branch of the Mathematical Institute, branch of the Mathematical Institute, Russian Russian Academy of Sciences Academy of Sciences 130. Aleksey Sergeevich Gordeev, Junior 328. Sergey Sadovnichuk, Ph.D., Associate Researcher, International Mathematical Institute Professor, Omsk State University named after A.I. L. Euler 329.Fedor Khandarov, Ph.D. 131.Grigory Taroyan, Intern Researcher, Higher 330. Daniil Rudenko, PhD, Assistant Professor, **School of Economics** University of Chicago 132.Anton Andreevich Shafarevich, Candidate of 331. Svyatoslav Gryaznov, St. Petersburg branch of Physical and Mathematical Sciences, Associate the Mathematical Institute, Russian Academy of Professor, Moscow State University M.V. Lomonosov, Faculty of Mechanics and 332. Alexander Volochkov, Ph.D., Associate Mathematics Professor 133. Vladimir Sharich, Lecturer, Higher School of 333.Vladimir Borisenko, Ph.D., researcher, Moscow **Economics State University** 334. Maxim Kostyuchek, IPU Russian Academy of 134. Ilya Kirillov, PhD student, University of Toronto 135. Pavel Zatitsky, Ph.D., Associate Professor 136. Elena Arsenyeva, PhD, Associate Professor, St. 335. Anastasia Makarova, Teacher, School Petersburg State University 336.Eduard Lerner, Ph.D., Associate Professor, KFU 137.Tikhon Pshenitsyn, student, young scientist 337.Vladimir Polyakov, Ph.D., Tula 138. Sergey Andreevich Sergeev, Candidate of 338.Dmitry Golikov, Bachelor of Mathematics Physical and Mathematical Sciences, Associate 339. Natalia Trofimova, Graduate of the Moscow Professor, IPMech Russian Academy of Sciences State University, Entrepreneur 340. Anna Uryson, Doctor of Physical and 139.Natalia Netrusova 140.Alexey Elagin, Ph.D. **Mathematical Sciences** Pavel Petrov, Doctor of Physics and Mathematics, 341. Alexander Abramovich Davydov, Ph.D., IPTP Professor, Institute of Mathematics 141.and Russian Academy of Sciences n. collaborator Computer Technologies, FEFU 342. Alexander Andreevich Podolsky, graduate of 142. Grigory Ryabov, Ph.D., Senior Researcher, IM the Faculty of Mechanics and Mathematics of SB Russian Academy of Sciences Moscow State University 343. Mikhail Gabdullin, Ph.D., MIAN im. Steklov, 143. Roman Krutovsky, phd student, UCLA 144. Valentina Kuskova, PhD **Moscow State University** 145. Elena Rozhdestvenskaya, Ph.D., Lecturer, 344. Andrey Ryabichev, Ph.D. Omsk branch of the Higher School of Economics 345. Alexey Minabutdinov, PhD, ETH 146. Andrey Konyaev, Ph.D., Associate Professor, 346.Evgeny Varfolomeev, Ph.D. 347. Mikhail Minin, PhD student, St. Petersburg Mechanics and Mathematics of Moscow State University branch of the Mathematical Institute, Russian 147.Kirill Ryadovkin, Ph.D., St. Petersburg branch Academy of Sciences

348. Alexander Alexandrovich Agafontsev, M. Sc.,

of the Mathematical Institute, Russian Academy of

Sciences 148.Alexey Sosinsky, Ph.D., Professor, Vice-Rector, Independent Moscow University

(Continued in right column)

Lecturer, St. Petersburg State University of Economics
349.Natalia Strelkova, Ph.D.
350.Ilya Binder, Ph.D., Professor, University of Toronto
351.Ivan Utkin, Ph.D., Faculty of Mechanics and Mathematics, Moscow State University
352.Yaroslav Bazaikin, Doctor of Physics and Mathematics

(3) March 4, 2022