

(FAILURES of) TIGRAN KALAYDZHYAN

PERSONAL

Did not get the Russian citizenship several times prior to 2002, lost the opportunity to get German citizenship in 2014. Did not get the U.K. visa in 2012, Japan visa in 2015 and German visa in 2016.

DEGREES I DID NOT GET

- 2013 PhD at Institute of Theoretical and Experimental Physics, Moscow
- 2010 Masters' at Steklov Mathematical Institute, Moscow

REJECTIONS FOR RESEARCH POSITIONS

- 2015 Princeton PCTS, University of Amsterdam, University of Barcelona, University of Bern, Brussel VUB and ULB, Niels Bohr Institute, University of Pisa, Durham University, University of Groningen, University of Hannover, Imperial College London (twice), University of Jerusalem, Leiden University, University of Leuven, Milano Bicocca, LMU Munich, Max-Planck Institute Munich, Nordita Stockholm, Oviedo, SISSA Trieste (twice), Saclay IPHT, Southampton University, Technion-Haifa, University of Utrecht, University of Vienna, Weizmann Institute, Ecole Normale Supérieure (twice), MIT Theory (twice), University of California at Santa Barbara (twice), Stanford, Pittsburg University, YITP (three times), University of Illinois at Urbana-Champaign, University of Kentucky, Notre Dame University, University of Oregon, York University, Laurence Berkley National Laboratory, National Taiwan University, McGill University, Perimeter Institute, University of Heidelberg, Kavli Institute Tokyo, Max-Planck Institute Heidelberg, MIT Nuclear, Harvard University (twice), Fermilab, University of Mainz, University of San Francisco, Polytechnic University of Catalonia, University of Hawaii, University of Alberta, Princeton University, New York University, California Institute of Technology, Columbia University, GRAPPA, Univ. of Perugia, University of British Columbia (twice), Carnegie Melon, University of Ottawa, IPFL Lausanne, Institute for Advanced Studies, John Hopkins University, Simons Center for Geometry and Physics, City College of New York, Oxford, University of Zurich, Ohio State University, University of Chicago (twice), Freiburg University, University of California at San Diego, Swansea University, Technical University Munich, University of Colorado Boulder, Rutgers University, SLAC National Accelerator Laboratory, Stanford University, Texas A&M University, University of Berkley, University of California at Los Angeles, University of California at Santa Cruz, University of Maryland, Michigan State University, Pennsylvania State University, University of Washington (twice), University of Winsconsin-Madison, Yale University, Los Alamos Laboratory (twice), Brookhaven National Laboratory (4 times), University of Jena, Galileo Galilei Institute, University of Parma, Cold Spring Harbor Laboratory.
- 2013 Princeton University, California Institute of Technology, University of Mainz, Ludwig Maximilian University of Munich, Max-Planck Institute Munich, Nordita Stockholm, University of Heidelberg, University of Amsterdam, University of Giessen, Niels Bohr Institute, Durham University, University of Groningen, University of Hannover, Imperial College London (twice), Leiden University, University of Leuven, SISSA Trieste, Saclay IPHT, Southampton University, University of Utrecht, University of Vienna, Ecole Normale Supérieure (twice), Massachusetts Institute of Technology, University of California at Santa Barbara, Stanford University, YITP, GRAPPA, University of Illinois at Urbana-Champaign, University of Kentucky, Notre Dame University, Laurence Berkley National Laboratory, DESY Hamburg, McGill University, Perimeter Institute, University of Heidelberg, Kavli Institute Tokyo, Max-Planck Institute Heidelberg, Los Alamos Laboratory, Harvard University, Fermilab, Brookhaven National Laboratory, New York University, Columbia University, University of British Columbia, IPFL Lausanne, Institute for Advanced Studies, John Hopkins University, City College of New York, Oxford, University of Zurich, ETH Zurich, Ohio State University, University of Chicago, Freiburg University, University of California at San Diego, Swanssee University, Technical University Munich, Rutgers University, SLAC National Accelerator Laboratory, Stanford University, Texas A&M University, University of Berkley, University of California at Los Angeles, University of California at Santa Cruz, University of Maryland, Michigan State University, Pennsylvania State University, University of Washington, University of Winsconsin-Madison, Yale University, University of Bremen, University of Leipzig, AEI Potsdam and other places

SEMINAR AND CONFERENCE TALKS CANCELLED OR REJECTED

2017	Quark Matter 2017, Chicago, IL, U.S.A.
2016	Fermi National Accelerator Laboratory (Fermilab), Batavia, IL, U.S.A.
2016	QCD@Work 2016, Martina Franca, Italy
2016	Deutsches Elektronen-Synchrotron, Hamburg, Germany
2015	Quark Matter 2015, Kobe, Japan
2015	Deutsches Elektronen-Synchrotron, Hamburg, Germany
2014	Joint Institute for VLBI in Europe, Netherlands
2014	Quark Matter 2014, Darmstadt, Germany
2013	University of Paris-Sud, France
2012	University of Heidelberg (three times), Ludwig Maximilian University of Munich, University of Bielefeld, DESY Zeuthen Lattice Group, SEWM2012
2012	P- and CP-odd Effects in Hot and Dense Matter at BNL, RETUNE 2012
2011	Joint Institute for VLBI in Europe, Netherlands

REJECTED JOURNAL PUBLICATIONS

2016	Physical Review D
2015	Nature Communications (twice), Nature Physics, Physical Review D, Physical Review Letters (twice), Physics Letters B, Nuclear Physics B, arXiv (1 rejected, two suspended)
2014	Physical Review Letters
2013	Annals of Physics, Nuclear Physics B, Physical Review Letters
2012	Physical Review Letters, Physical Review D, Journal of High-Energy Physics

PAPERS I NEVER FINISHED

1. "Relativistic hydrodynamics with a slow mode", T. Kalaydzhyan, M. Stephanov, Y. Yin, 2016.
2. "String defects in strong interactions", T. Kalaydzhyan, F. Loshaj, 2014.
3. "Holographic inverse magnetic catalysis", T. Kalaydzhyan, I. Kirsch, 2013.
4. "Lensing dispersion of SNIa and small scales of primordial power spectrum", I. Ben-Dayan, T. Kalaydzhyan, 2013.
5. "Experimental predictions for the chiral superfluidity and the chiral magnetic effect", T. Kalaydzhyan, 2013.
6. "Testing Son-Yamamoto relation on a lattice", P. Buividovich, T. Kalaydzhyan, E. Luschevskaya, 2011.
7. "Particle collisions in three-dimensional anti-de Sitter spaces", T. Kalaydzhyan, 2010.
8. "Perturbation theory for sigma models on superspheres", T. Kalaydzhyan, V. Mitev, V. Schomerus, 2009.
9. "Spinning strings in AdS spaces", T. Kalaydzhyan, V. Schomerus, 2007.
10. "Invariant measures on a group of permutations", T. Kalaydzhyan, A. Sobolevskii, 2006.

ACADEMIC AWARDS I DID NOT RECEIVE

2015	Blavatnik Award for Young Scientists.
2012	Enrico Fermi/Robert R. McCormick Fellowship, PCTS Postdoctoral Fellowship.
2011	Personal grant of the "Dynasty Foundation". Russia.
2009	President's Scholarship for outstanding undergraduate students.
2004	Winner of the Moscow Mathematics Olympiad.
2003	Winner of the Moscow State Physics Olympiad.