Department of Pure Mathematics
School of Mathematical Sciences
Tel Aviv University

Eugenii SHUSTIN, Ph.D.

CURRICULUM VITAE

Address:	School of Mathematical Sciences, Tel Aviv University, Ramat Aviv, Tel Aviv 69978, Israel
Tel No.:	03-6408037 (work)
E-mail:	shustin@tauex.tau.ac.il
Marital status:	Married

EDUCATION

1974–1976   B.Sc.,   Mathematics
Leningrad State University, USSR
Date of award: 1976

1976–1979   M.Sc.,   Mathematics
Gorky State University, USSR
Date of award: 1979

1981–1984   Ph.D.,   Mathematics
Gorky State University, USSR
Date of award: 1984
Title of Doctoral Dissertation: The Hilbert-Rohn method
and smoothings of rela plane curve singular points
Name of Supervisor: Professor D. A. Gudkov

ACADEMIC AND PROFESSIONAL EXPERIENCE

1979–1981, 1984–1987 Assistant, Mathematics Department, Gorky Civil Engineering Institute, USSR

1987–1992   Lecturer, Department of Mathematics, Kuibyshev State University, USSR

1992–1996	Associate Professor, School of Math. Sci., Tel Aviv University
1996 – till now	Full Professor, School of Math. Sci., Tel Aviv University

OTHER ACTIVITIES

Oct. 2004	Organizer of the School in Tropical Algebraic Geometry, Oberwolfach, Germany

ACTIVE PARTICIPATION IN SCIENTIFIC MEETINGS

Aug. 1990	Invited lecturer at the ICM-90, Kyoto

ACADEMIC AND PROFESSIONAL AWARDS

2002	The Friedrich Wilhelm Bessel Research Award from the Alexander von Humboldt Stiftung/Foundation

MEMBERSHIP IN PROFESSIONAL SOCIETIES

Member: Israel Mathematical Union

Member: European Mathematical Society

PhD STUDENTS SUPERVISED

1999–2003	Ilya Tyomkin, "Constructions and deformations of singular varieties", Tel Aviv University
2002–2004	Eric Westenberger, "Families of hypersurfaces with many prescribed singularities", Universität Kaiserslautern
2004–2006	Zur Izhakian, "Tropical mathematics and representation methods of polyhedral objects", Tel Aviv University
2003–2006	Dmitry Kerner, "Enumeration of singular hypersurfaces", Tel Aviv University

2003–2007	Anna Binstein-Gourevich, "Geometry of obstructed families of singular algebraic curves and hypersurfaces", Tel Aviv University
2008–2013	Mendy Shoval, "Counting curves of any genus on del Pezzo surfaces", The Hebrew University

Current PhD students:

2013–now	Lev Radzivilovsky, "Moduli spaces of rational surfaces", Tel Aviv University
2013–now	Lev Blechman, "Moduli spaces of tropical curves", Tel Aviv University