

**PROFESSOR VITALI MILMAN**

**CURRICULUM VITAE**

Home Address: Einav 22/11, Herzlyia  
Tel. No.: 03-640 9602 (office)  
Date and place of birth: 23.8.1939, USSR  
Date of arrival in Israel: July 1973

EDUCATION

1965 Ph.D. Mathematics  
Kharkov University  
1970 Dr. of Science (Dr. Nauk) Mathematics (corresponds to Full Professorship)  
Physical Institute of Low Temperatures, Kharkov

ACADEMIC AND PROFESSIONAL EXPERIENCE

1973-2007 Professor, Tel-Aviv University, Israel  
1976-1977 Senior Fellow of the Institute for Advanced Studies, Hebrew University, Jerusalem.  
1980-1982 - Chairman Dept. of Pure Mathematics.  
— Held numerous visiting positions in many universities and mathematics institutes around the world, including the Institutes of Advanced Study in: Princeton (IAS), Paris (IHES), Bonn (Max-Plank Inst.), Zurich (ETH), Camberra and Institutes of Mathematics at Berkeley (MSRI), Cambridge (England) and others.  
2007 Professor Emeritus, Tel-Aviv University.  
2013-2015 President, Israel Mathematical Union  
1992-2009 Incumbent, Argentinian Chair in Mathematics, Tel Aviv University  
2000-2002 President, Israel Mathematical Union  
1994- Member, Board of Govenors, College of Judea and Samaria, Ariel  
2001-2004 Member, Board of Governors of Tel Aviv University  
1996- Member, Council of European Math. Union  
1990- Managing editor, "Geometric and Functional Analysis"  
1997-2013 Editorial board member, Israel Journal of Mathematics  
2007- Editorial board member, Communications in Contemporary Mathematics (CCM)  
1989-1992/93 Member of "Aliyah" committee of Tel Aviv University and advisor to the Ministry of Science on immigration of scientists  
1983-1992 Member, Board of Directors, Weizmann Scientific Press of Israel

1992-1995 Member, Board of Directors, Institute of Industrial Mathematics, Beer Sheva  
ORGANIZER (JOINTLY WITH OTHER COLLEAGUES) OF MAJOR LARGE-SCALE PROGRAMS:  
1996 Half year program at MSRI, Berkley  
1999 Summer program in Asymptotic Geometric Analysis at PIMS, Vancouver  
2002 Thematics Summer Program, PIMS  
2005 1.5 month programs at Schrödinger Institute, Vienna  
2006 Trimester on “Phenomena in High Dimensions” at Centre Emile Borel, IMP, Paris  
2010 Semester on “Asymptotic Geometric Analysis”, Fields Inst., Toronto

AWARDS/SELECTED INVITED ADDRESSES:

ICM86, Berkeley (Analysis section);  
ICM98, Berlin (Analysis section);  
European Congress of Mathematicians 1996, Budapest (plenary address)  
P. Levy–100, Paris, 1987  
Kolmogorov–100 (Analysis section), Moscow 2003  
B. Levin–100, Plenary talk, Kharkov, 2006  
M. Krein–100, Plenary talk, Odessa, 2007  
Other invited plenary talks including: Congress on Convexity, Paris, 94; Conference on Local Theory, Ascona, 1993; on Geometry of Banach Spaces, Lintz-Stroble, 1989, and at Mons, 1987 and 1992; and others  
Special Award for Exceptional Contribution to the Absorption of Immigrant (Olim) Scientists 1991  
Recipient of Landau Prize in Mathematics 2002  
Recipient of EMET Prize in Mathematics 2007  
Recipient of the Humboldt Research Award 2009  
Pichorides Distinguished Lecturer, University of Crete, Crete 1997  
Carl Stromberg Memorial Distinguished lecture, KSU 2006  
Univ. of Ottawa Distinguished Lecture – CRM (September 20007)  
Ordway, Minneapolis, Distinguished Lecture 2007 and 2011  
Distinguished Lecture – MRI (February 2008)

— Since 1985 have delivered around 300 invited colloquiums, invited seminar lectures at major universities around the world and invited talks at international conferences; among them (besides those mentioned above) a number of lectures–colloquiums at Harvard, MIT, Princeton University, Institute of Advanced Study – Princeton, Yale University, Stanford University, Berkeley (MSRI), IHES Paris, Cambridge, UK.  
Invited Colloquiums at special meetings of: New York Academy of Science, NY; Moscow Mathematical Society; London Mathematical Society; Warsaw - Banach Center Colloquium and Others

PUBLICATIONS: List of publications includes over 200 scientific publications, 4 monographs, and 20 edited books.

MSC AND PHD STUDENTS: In the Soviet Union: numerous Masters students and two Doctorate students.  
After my emigration to Israel: 10 Masters students and 20 PhD students, have completed their studies.