

Curriculum Vitae

Name	Aleksandre
Surname	Kharazishvili
Date and place of birth	18 November 1949, Moscow
Address:	
Work	1, M.Aleksidze St., A.Razmadze Institute of Mathematics
Higher education:	
1972	Faculty of Mechanics and Mathematics, Tbilisi State University, majoring in mathematics
Scientific degree and title:	
1982	Doctor of Physico-Mathematical Sciences
2009	Corresponding Member, Georgian Academy of Sciences
Positions held:	
1973-1976	Junior research worker at TSU I.Vekua Institute of Applied Mathematics
1976-1983	Senior research worker at TSU I.Vekua Institute of Applied Mathematics
1983-2005	Head of Department of Discrete Mathematics at TSU I.Vekua Institute of Applied Mathematics
1994-1998	Invited Professor at the Chair of the Theory of Functions of a Real Variable; Lodz University
2006	to the present day – Chief Scientific Worker of the Department of Mathematical Analysis, A.Razmadze Institute of Mathematics
2006	to the present day – Professor at the Physics and Mathematics Faculty, I.Chavchavadze State University
Sphere of scientific interests:	Theory of sets and infinite combinatorics, theory of the functions of a real variable, measure theory and functional analysis, convex geometry
Number of published works	232
List of principal scientific works:	<ol style="list-style-type: none">1. <i>Избранные вопросы геометрии евклидовых пространств</i>, Изд. Тбил. гос. унив., Тбилиси, 1978 (monograph).2. <i>Элементы комбинаторной теории бесконечных множеств</i>, Изд. Тбил. гос. унив., Тбилиси, 1981 (monograph).3. <i>Инвариантные продолжения меры Лебега</i>, Изд. Тбил. гос. унив., Тбилиси, 1983 (monograph).4. <i>Топологические аспекты теории меры</i>, Изд. Наукова Думка, Киев, 1984 (monograph).5. <i>Applications of Point Set Theory in Real Analysis</i>, Kluwer Academic Publishers, Dordrecht, 1998 (monograph).6. <i>Transformation Groups and Invariant Measures</i>, World Scientific Publishing Co., London-Singapore, 1998 (monograph).7. <i>Geometric Aspects of Probability Theory and Mathematical Statistics</i>, Kluwer Academic Publishers, Dordrecht, 2000 (co-author V.V.Buldygin), (monograph).8. <i>Nonmeasurable Sets and Functions</i>, North-Holland Mathematics Studies, Elsevier Publishing Co., Amsterdam, 2004 (monograph).9. <i>Strange Functions in Real Analysis</i>, Second Edition, Chapman and Hall/CRC, Taylor and Francis Books, Boca Raton - New York - London -Singapore, 2006 (monograph).10. <i>Topics in Measure Theory and Real Analysis</i>, Atlantis Press & World Scientific, Amsterdam-Paris, 2009 (monograph).
Prizes:	
1996	Prize of the University of Lodz

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2006	Prize of the Georgian Society of the History of Science
2006	N.Muskhelishvili Prize of the Georgian National Academy of Sciences (+995 32) 33 49 51 (Work)
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