Curriculum Vitae

Name	Hvedri
Surname	Inassaridze
Date and place of birth	6 December 1932, Paris, France Incomplete secondary education in lyce'e Claud Bernard, Paris
Address:	
Work	
Higher education:	
1950-1958	Student of the Mathematics Faculty, I.Javakhishvili State University
Scientific degree and title:	
1983-2001	Corresponding Member of the Georgian Academy of Sciences
2001	Academician of the Georgian National Academy of Sciences
Positions held:	
1958-1961	Postgraduate of the Chair of Algebra and Geometry of the same University
1961-1968	Research Worker of the A.Razmadze Institute of Mathematics
1968-1986	Senior Research Worker of the same Institute
1986-1989	Leading Research Worker of the same Institute
1989	to the present day - Head of the Algebra Department at the same Institute
1987-2006	Professor of the Chair of Algebra and Geometry, I.Javakhishvili Tbilisi State University
2006-2008	Chairman of the Board of the NGO "National Centre of Science and Technology"
2008	to the present day - Chairman of the Board of the NGO "National Centre of Science and Technology"
1990-1991	Deputy of the Georgian Supreme Council
Sphere of scientific interests:	-
Number of published works	60
List of principal scientific works:	

1. **On the Steenrod homology of compact spaces,** Michigan Math. J. 38, No3 (1991),   323 - 338.
2. **Algebraic K-theory**, Kluwer Acad. Publishers, Amsterdam, 1995, 440 pages.
3. *(with N.Inassaridze)* **Nonabelian homology of groups**, K-theory J. 378 (1999), 1-17.
4. **Algebraic K-theory of normed algebras**, K-Theory 21, No 1 (2000), 25-56.
5. **Higher nonabelian cohomology of groups**, Glasgow Math. J. 44 (2002), 497-520.
6. *(with D.Conduché and N.Inassaridze)* **Mod q cohomology and Tate-Vogel cohomology of groups,** J. Pure Appl. Algebra 189 (2004), 61-87.
7. *(with T.Kandelaki)* **K-theory of stable generalized operator algebras** , K-Theory 27 (2002), 103-110.
8. **Equivariant homology and cohomology of groups,** Topology and its Applications 153 (2005), 66-89.
9. *(with D.Arlettaz* **) Finite K-theory spaces,** Proc. Cambridge Phil. Soc. 139 (2005), 261-286.
10. (with T.Kandelaki) **Smooth K-theory of locally convex algebras,** preprint (2006), arXiv: math.KT/0603095.
11. (with T.Kandelaki) **La conjecture de Karoubi pour la K-theorie lisse,** *C. R. Acad. Sci. Paris.* Ser. I 346 (2008), 1129-1132.
12. (with T.Kandelaki) Hopf formulas for equivariant integral homology of groups, Proc. Amer. Math. Soc., 2010 (in press)

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