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Education

1980	*Ph.D. in Mathematics, Novosibirsk State University*
1977	*BS/MS in Mathematics, Novosibirsk State University*

Positions held

2002-present   *R. Atkinson Professor of the University of California – San Diego*

1996-present   *Distinguished Professor, KIAS, Seoul, Korea.*

Awards & Honours
NSF grants, 1992-2019
University of Waterloo, Kitchener, Canada, June, 2017
University of Lincoln, Lincoln, UK, Sept, 2016
National University of Chile, Dec, 2015
Honorary Dr. of the University Menendez Pelayo, 2015
Foreign Member of the Brazilian Academy of Sciences, 2012
Fields Medal, 1994

Current editorial boards
1. International Journal of Algebra and Computation, 1992-2015
2. Algebra i Logica, 1995-present
3. European Journal of Mathematics, 2004-present
4. Algebra Colloquium, 1997-present
5. Journal of the European Mathematical Society, 2004-2014
6. Journal of Algebra and Applications, 2007-present
7. Collectanea Mathematicia, 2007-present
8. Canadian Mathematical Bulletin, 2011-2017
9. Bulletin of Mathematical Sciences, 2011-present
10. Revista de la Real Academia de Ciencas Exactas, 2001-present
11. Journal of the Korean Mathematical Society, 2008-present
12. Journal of Combinatorial Algebra, 2016-present

Selected committee work
1. Scientific Board of the Max Planck Institute, Bonn, 2010-present
2. Scientific Board of the Korean Institute of Basic Sciences, 2011-present
3. Scientific Board of the American Institute of Mathematics, 2006-present
4. Visiting Committee of the Seoul National University, Seoul, S. Korea, 2016
5. AMS Steel Prize Committee, 2014-2016
6. Chair of the Algebra Panel for the ICM-2014

Five selected (recent) publications

1. Zelmanov, Efim, Lie algebras and torsion groups with identity, to appear in J. Combinatorial Algebra (2017)
2. Martínez, Consuelo; Zelmanov, Efim On Lie rings of torsion groups. Bull. Math. Sci. 6 (2016), no. 3, 371–377
3. Alahmadi, Adel; Alsulami, Hamed; Jain, S. K.; Zelmanov, Efim Finite generation of Lie algebras associated with associative algebras. J. Algebra 426 (2015), 69–78
4. Martínez, Consuelo; Zelmanov, Efim Irreducible representations of the exceptional Cheng-Kac superalgebra. Trans. Amer. Math. Soc. 366 (2014), no. 11, 5853–5876
5. Alahmedi, Adel; Alsulami, Hamed; Jain, Surender; Zelmanov, Efim I. Structure of Leavitt path algebras of polynomial growth. Proc. Natl. Acad. Sci. USA 110 (2013), no. 38, 15222–15224.

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