

CURRICULUM VITAE

VICTOR BOVDI (*Dr. BÓDI VIKTOR*)



EDUCATIONAL HISTORY

- 1982-1989 Student, Uzhgorod University, USSR
- 1989-1992 Post graduate student, Uzhgorod University, USSR
- 1992 PhD. (Candidate of Math. Science), Kiev University
 - Thesis title: On the group of units of twisted group rings
 - Supervisor: Dr. Petr Gudivok
- 1994 PhD, Committee for Doctoral Awards of the Hungarian Academy of Sciences, Budapest (Hungary)
- Number of PhD students: 2

MEMBERS

- Member: Ukrainian GAP User Group
- [Member of the Hungarian Doctoral \(PhD\) Council](#)
- Reviewer for: AMS Mathematical Review and Zentralblatt
- Erdős number: 2

EDITOR BOARD MEMBERSHIP

- [Acta Mathematica Academiae Paedagogicae Nyíregyháziensis](#)
- [ISRN Algebra](#) (Until 2014)
- [International Journal of Group Theory](#)
- [IJM - Ilirias Journal of Mathematics](#)
- [Gulf Journal of Mathematics](#)
- [Nauk. Visnik Uzhgorod. Univ. Ser. Mat. Inform.](#) (Until 2026)

POSITIONS HELD

- 2012- present, Associate Professor, II. Rákóczi Ferenc Kárpátaljai Magyar Egyetem, Beregszász, Ukraine
- 2018 — 2026, Professor, UAEU, Al Ain, UAE (<http://www.uaeu.ac.ae/en/>)
- 2014—2018, Associate Professor, UAEU, Al Ain, United Arab Emirates
- 1997—2012 Associate Professor, Institute of Mathematics, University of Debrecen, Debrecen, Hungary (<http://math.unideb.hu/en>)
- 1994—1997 Assistant Professor, Institute of Mathematics and Informatics, University of Debrecen, Debrecen, Hungary (<http://math.unideb.hu/en>)
- 1994—2010 Full Professor, Department of Mathematics and Informatics, College of Nyíregyháza, Nyíregyháza, Hungary (www.nyf.hu)
- 1992—1994 Associate Professor, Department of Mathematics, College of Nyíregyháza, Hungary (www.nyf.hu)
- 1992—1997 Associate [research] Professor, Department of Mathematics, Uzhgorod University, Ukraine

VISITING POSITIONS

- June 2023 - July 2023, Visiting Professor, Institute of Mathematics and Statistics, University of Sao Paulo (Brazil).
- September 2013 - September 2014, Visiting Professor, Institute of Mathematics and Statistics, University of Sao Paulo (Brazil).
- September 2012 - June 2013, Visiting Professor, UAEU, Al Ain (UAE).
- May - September, 2011, Visiting Professor, IME, University of Sao Paulo, Brazil
- May - June, 2009, Visiting Professor, Technical Institute of Sligo, Sligo, Ireland
- November 2008 - January 2009, Visiting Professor, IME, University of Sao Paulo, Brazil
- May 2008, Visiting Professor, Universidad Nacional Autónoma de México, Cuernavaca, Mexico
- September - October 2007, Visiting Professor, IME, University of Sao Paulo, Brazil
- December 2004 Visiting Professor, Faculty of Mathematics (FaMAF—CIEM), Universidad de Córdoba, Cordoba, Argentina
- September 2004 Dipartimento di Matematica "E. De Giorgi", Università degli Studi di Lecce, LECCE, Italy
- May 2004 Mathematisches Institute B, Universität Stuttgart, Stuttgart, Germany
- December 2001 Visiting Professor, Mathematical Sciences Institute (MSI), Australian National University, Canberra, Australia
- 1998 - 1999 Visiting Professor, IME, University of Sao Paulo, Brazil
- May 1997 Visiting Professor, Department of Mathematics, University of St Andrews, Great Britain
- August 1994 Visiting Professor, Department of Mathematics, University of Alberta, Edmonton, Canada

CONFERENCE ORGANIZATION

- [International Conference on Algebra](#), Debrecen, Hungary, November 18-23, 2005
- [International Conference on Automata, Languages and Related Topics](#), University of Debrecen, Hungary, October 21 - 24, 2008
- [13th International Conference, on Automata and Formal Languages](#), August 17 - 22, 2011, Debrecen, Hungary
- [15th International Conference, on Automata and Formal Languages](#), September 4 - 6, 2017, Debrecen, Hungary
- The Second International Conference on Groups, Group Rings and Related Topics (GGRRT 2017), November 19 – 22, 2017, Khorfakkan, UAE.

TEACHING EXPERIENCE

University instructor of mathematics since 1989.

Positions held and courses taught at the following Universities:

1989-1997 Uzhgorod State University. Courses:

- Algebra I, II, III, Analytic Geometry
- Group Theory, Ring Theory

1992-2010 College of Nyiregyhaza. Courses:

- Algebra, I, II
- Introduction to Algebra and Number Theory
- Calculus I,II,III
- Computer Algebra (Introduction to GAP)
- Ordinary and Partial Differential Equations

1994-2012 University of Debrecen. Courses:

- Algebra, I,II,III
- Introduction to Algebra and Number Theory
- Group Theory
- Ring Theory
- Theory of Group Rings
- Representation Theory of Finite Groups
- Discrete Mathematics
- Introduction to Computer Algebra
- Finite Fields Theory
- Lie Algebras

2012- 2026. UAEU Courses:

- Calculus I,II, III for Science, Engineering, Economics & Business
- Linear Algebra I-II, Cryptography
- Complex Analysis, Representation Theory, Group Theory
- Number Theory, Logic
- Algebra I-II

COMMUNITY SERVICES (in UAEU)

- Seminar & Social Activities (SSA) Committee (Department level)
- Budget & Finance (BF) Committee (Department level)
- Library and Books (LBB) Committee (Department level)
- Research and Graduate Studies (RGS) Committee (Department level)
- Health & Safety Committee (University level)

TEXTBOOKS

Gudivok, P. M.; Rudko, V. P.; Bovdi, V. Crystallographic groups. (Ukrainian)
 Uzhgorodskii Natsionalnii Universitet, Uzhgorod, 2006. 174 pp.
 ISBN: 966-7400-63-8

PUBLICATIONS

1. Bovdi, V., Normal twisted group rings, Dep. UkrNIINTI, 1989, no. 630 Uk—89, 1—22.
2. Bovdi, V., On the FC—subgroup of the multiplicative group of a twisted group algebra, Tartu Riikl. Ul. Toimetised, no. 878, 1990, 17—22.
3. Bovdi, V. A., Normal twisted group rings, Dokl. Akad. Nauk Ukrain. SSR Ser.A, 1990, 6—8.
4. Bovdi, V., Rozgonyi, T., On the unitary subgroup of modular group algebras, Acta Academ. Paedagogicae Nyíregyháza, vol. 13/D, 1992, 13—17.
5. Bovdi, V., Kovács, L. G., Unitary units in modular group algebras, Manuscripta Math., vol. 84, 1994, 57—72.
6. Bovdi, V., Twisted group rings whose units form an FC-group, Canad. J. Math., vol. 47, 1995, 274—289.
7. Bovdi, V., Modular twisted group rings whose units form an FC-group, Nauk. Vistnik Uzhgorod. Univ. Ser. Math., vol. 1, 1994, 14—18.
8. Bovdi, V., Kovács, L. G., Sehgal, S. K., Symmetric units in modular group algebras, Comm. Algebra, vol. 24(3), 1996, 803—808.
9. Bovdi, V., Parmenter, M. M., Symmetric units in integral group rings, Publ. Math. Debrecen, vol. 50(3—4), 1997, 369—372.
10. Bovdi, V., Structure of normal twisted group rings, Publ. Math. Debrecen, vol. 51(3—4), 1997, 279—293.
11. Borbely, A., Bovdi, V., Brindza, B., Krausz, T., Covering theorems for artinian rings, Publ. Math. Debrecen, vol. 51(3—4), 1997, 323—329.
12. Bovdi, V., On a filtered multiplicative basis of group algebras, Arch. Math. (Basel), vol. 74(2), 2000, 81—88.
13. Bovdi, V., On elements in algebras having finite number of conjugates, Publ. Math. Debrecen, vol. 57(1—2), 2000, 231—239.
14. Bovdi, V., Rosa, A. L., On the order of the unitary subgroup of a modular group algebra, Comm. Algebra, vol. 28, 2000, 1897—1905.
15. Bovdi, V., On symmetric units in group algebras, Comm. Algebra, vol. 29, 2001, 5411—5422.
16. Bovdi, V., Dokuchaev, M., Group rings whose involutory units commute, Algebra Colloq., vol. 9(1), 2002, 49—64.
17. Bovdi, V., Gudivok, P. M., Rudko, V. P., Torsion free groups with indecomposable holonomy group I, J. Group Theory, vol. 5, 2002, 75—96.
18. Bovdi, V., Gudivok, P. M., Rudko, V. P., Torsion free crystallographic groups with indecomposable point groups, Ukrainian Mathematical Congress, Kiev, 2002, 5—18.
19. Bovdi, V., On a filtered multiplicative basis of group algebras II, Algebras and Representation Theory, 2003, 6(3), 353—368.
20. Bovdi, V., Gudivok, P. M., Rudko, V. P., Torsion free groups with indecomposable holonomy group II, J. Group Theory, vol. 7, 2004, 555—569.
21. Bovdi, V., Spinelli, E., Modular group algebras with maximal Lie nilpotency indices, Publ. Math. Debrecen, vol. 65(1—2), 2004, 243 — 252.
22. Bovdi, V., Konovalov, A., Rossmann, A., Schneider, Cs., LAGUNA -Lie Algebras and UNits of group Algebras, 2003, <http://www.cs.st-andrews.ac.uk/~alexk/laguna.htm>
23. Bovdi, V., Höfart, C., Kimmerle, W., On the first Zassenhaus conjecture for integral group rings, Publ. Math. Debrecen, vol. 65(3—4), 2004, 291 —303.

24. Bovdi, V. A.; Rudko, V. P. Extensions of the representation modules of a prime order group. *J. Algebra*, vol. 295, 2006, no. 2, 441—451.
25. Bovdi, V.; Juhász, T.; Spinelli, E Modular group algebras with almost maximal Lie nilpotency indices. *Algebr. Rep. Theory*, 9(3) (2006), 259—266.
26. Bovdi, V. Symmetric units and group identities in group algebras. I. *Acta Math. Acad. Paedagog. Nyházi. (N.S.)*, 22(2), 2006, 149—159.
27. Bovdi, V., Modular group algebras with almost maximal Lie nilpotency indices. II. *Sci. Math. Jpn.*, vol. 65(2), 2007, 267—271.
28. Bovdi, V.; Konovalov, A.; Siciliano, S., Integral group ring of the Mathieu simple group M12. *Rend. Circ. Mat. Palermo*, 56(1), 2007, 125—136.
29. Bovdi, V.; Siciliano, S., Normality in group rings. *Algebra i Analiz*, 19(2), 2007, 1—9.
30. Bovdi, V.; Konovalov, A., Integral group ring of the first Mathieu simple group. *Groups St. Andrews 2005. Vol. 1*, 237—245, London Math. Soc. Lecture Note Ser., 339, Cambridge Univ. Press, Cambridge, 2007.
31. Bovdi, V.; Konovalov, A., Integral group ring of the McLaughlin simple group. *Algebra Discrete Math.*, 2007, vol. 2, 43—53.
32. Bovdi, V., On the unitary subgroups of group rings, in *Oberwolfach Reports Vol. 4(4)*, Report No.55/2007 Mini Workshop: Arithmetik von Gruppenringen (by E.Jespers, Z.Marciniak, G.Nebe and W. Kimmerle) 55/2007, 3220—3221
33. Bovdi, V.; Hertweck M., Zassenhaus conjecture for central extensions of S5. *J. Group Theory*, 11, 2008, 63—74.
34. Bovdi, V.; Konovalov, A., Integral group ring of the Mathieu simple group M23 *Comm. in Algebra*, 36, 2008, 2670—2680.
35. Bovdi, V.; Konovalov, A.; Linton, S., Torsion units in integral group ring of the Mathieu simple group M22, *LMS J. Comput. Math.*, 11, 2008, 28—39.
36. Bovdi, V.; Konovalov, A.; Marcos, E., Integral group ring of the Suzuki sporadic simple group, *Publ. Math. Debrecen*, 72/3—4, 2008, 487—503.
37. Bovdi, V.; Grishkov, A.; Konovalov, A., Kimmerle conjecture for the Held and O'Nan sporadic simple groups, *Sci. Math. Jpn.*, 69 (3), 2009, 233—241.
38. Bovdi, V and Konovalov, A., Integral group ring of Rudvalis simple group. *Ukrain. Mat. Zh.*, 61(1), 2009, 3—13.
39. Bovdi, V., Group algebras whose group of units is powerful, *J. Austral Math. Soc.*, (ISSN: 1446-7887), 87, 2009, 325—328.
40. Bovdi V., Rudko V., Indecomposable linear groups, *Indian J. of Pure & Appl. Math.* (ISSN: 0019-5588), vol. 40(5), 2009, 327—336.
41. Bovdi, V.; Srivastava J.B.; Lie nilpotency indices of modular group algebras. *Algebra Colloq.*, 17(1), 2010, 17—26.
42. Bovdi, V. A.; Konovalov, A. B., Torsion units in integral group ring of Higman-Sims simple group. *Studia Scientiarum Mathematicarum Hungarica*, 47(1), 2010, 1—11.
43. Bovdi, V.; Jespers, E; Konovalov, A.; Torsion units in integral group rings of Janko simple groups, *Math. of Computation* 80 (273), 2011, 593—615.
44. Bovdi V, Grishkov A, Siciliano S.; Filtered multiplicative bases of restricted enveloping algebras, *Algebras And Repr. Theory*, 14, 2011, 601—608.
45. Bovdi V., Konovalov A., Linton, S.; Torsion units in integral group rings of Conway simple groups, *International Journal of Algebra and Computation*, 21: (4), 2011, 615—634.
46. Bovdi V., Konovalov A.; Integral group ring of the Mathieu simple group M24, *Journal of Algebra and its Applications* 11(1), 2012, 1-10.

47. Bovdi V.; Group rings whose group of units is hyperbolic, *J. of Group Theory*, 15 (2), 2012, 227—235.
48. Bovdi, V.; Mihovski, S.; On the regularity of crossed products. *Results Math.* 65(1-2) (2014), 213–222.
49. Bovdi, V.; Salim, M.; On the unit group of a commutative group ring. *Acta Sci. Math. (Szeged)* 80(3-4) (2014), 433–445.
50. Bovdi, V.; Grishkov, A.; Siciliano, S.; On Filtered Multiplicative Bases of Some Algebras. *Algebr. Represent. Theory* 18 (2015), no. 2, 297–306.
51. Bovdi, V.; Grishkov, A.; Ursul, M.; On the endomorphism rings of abelian groups and their Jacobson radical. *Period. Math. Hungar.* 71 (2015), no. 2, 155—165.
52. Bovdi, V.; Salim, M.; Sergeichuk V.; Neighborhood radius estimation for Arnold's miniversal deformations of complex and p-adic matrices. *Linear Algebra Appl.* 512, (2017), no 1, 97—112.
53. Bovdi, V.; Horn, R.A.; Salim, M., Sergeichuk V. Symplectic spaces and pairs of symmetric and nonsingular skew-symmetric matrices under congruence. *Linear Algebra Appl.* 537 (2018), 84–99.
54. Bovdi, V.; Gerasimova, T.; Salim, M.; Sergeichuk V., Reduction of a pair of skew-symmetric matrices to its canonical form under congruence. *Linear Algebra Appl.* 543 (2018), 17—30.
55. Bovdi, V.; Salim, M.; Group algebras whose groups of normalized units have exponent 4, *Czechoslovak Math Journal*, 68 (143) (2018), 141–148.
56. Bovdi, V.; Salim, M.; Ursul, M.; Completely simple endomorphism rings of modules, *Applied General Topology*, 19(2), (2018), 1–17.
57. Bovdi, V.; Shchedryk, V.; Commutative Bezout domains of stable range 1.5. *Linear Algebra Appl.* 568 (2019), 127—134.
58. Bovdi, V.; Grishkov, A.; Unitary and symmetric units of a commutative group algebra, *Proc. Edinb. Math. Soc.* 62(3) (2019), 641—654.
59. Bovdi V, Leung, Ho-Hon; Maximal commutative subalgebras of a Grassmann algebra, *J. of Algebra and Its Applications*, 18(7) (2019), 1—15.
60. Bovdi V, Dashkova O, Salim M.; On the structure of a finitary linear group, *Ricerche di Matematica*, 68(2) (2019), 803—809.
61. Bovdi, V. and Laver, V.; Thelma, A package on threshold elements, Version 1.02 (2019) (GAP package). <https://gap-packages.github.io/Thelma>
62. Bovdi, V.; Breuer, Th.; Maróti, A.; Finite simple groups with short Galois orbits on conjugacy classes. *J. Algebra* 544 (2020), 151—169.
63. Bovdi, V.; Klymchuk, T.; Rybalkina, T.; Salim, M.; Sergeichuk, V.; Operators on positive semidefinite inner product spaces, *Linear Algebra Appl.* 596 (2020), 82—105.
64. Bovdi, V., Zubkov, A.; Rational semi-invariants of super representations of quivers. *Intern. J. of Algebra and Computation*, 30(4) (2020), p.883—902.
65. Bovdi, V., Group algebra whose unit group is locally nilpotent, *J. Austral Math. Soc.*, 109 (2020), 17—23.
66. Artemovych, O., Bovdi, V., Salim, M.; Derivation on group rings, *Acta Math. Szeged*, 86 (2020), 51—72.
67. Balogh Zs., Bovdi, V.; The Isomorphism Problem of Unitary Subgroups of Modular Group Algebras, *Publ. Math. Debrecen*, 97/1-2 (2020), 27—39.

68. Artemovych, O. D.; Ballester-Bolinches, A.; Bovdi, V. A.; et al.; Leonid A . Kurdachenko (dedicated to the 70th birthday). *Algebra Discrete Math.* 29 (1) (2020), 1—1.
69. Artemovich, O. D.; Ballester-Bolinches, A.; Bovdi, V. A.; et al.; Igor Ya. Subbotin (dedicated to the 70th birthday). *Algebra Discrete Math.* 29(2) (2020), 1—1.
70. Bovdi, V. A.; Vasilev, A. F.; Grigorchuk, R. I.; et al.; For Orest Dem'yanovich Artemovich—60 years. (Ukrainian) *Carpathian Math. Publ.* 12(2) (2020), 522—523.
71. Bovdi, V.; Kurdachenko, L.A.; Some ranks of modules over group rings. *Comm. in Algebra.* 49(3) (2021), 1225— 1239.
72. Bovdi, V.; Shchedryk, V.; A generating solution of a linear equation and structure of elements of the Zelisko group I, *Linear Algebra Appl.* 625 (2021), 55—67.
73. Bovdi, V., Zabavsky, B.; Reduction of matrices over simple Ore domains, *Linear Multilinear Algebra* 70(4), (2022), 642—649.
74. Bovdi V.; Kurdachenko, L.A.; Modules over some group rings having d-generator property, *Ricerche di Matematica*, 71(1), (2022), 135— 145.
75. Bovdi, V.; Mesablishvili, B.; Descent cohomology and bicrossed product Algebras and Repr. Theory 26 (2023), no. 5, 1693— 1712.
76. Bovdi, V.; Maróti, A.; Partial augmentations of a unit in integral group rings, *J. of Algebra and Its Appl.*, (2023), 1—6.
77. Bovdi, V.; Diene, A.; Popovych, R.; Elements of high order in finite fields specified by binomials, *Carpathian Math. Publ.*, 14(1), (2022), 238—241.
78. Artemovych, O., Bovdi, V.; Torsion subgroups, solvability and the Engel condition in associative rings, *Rev. R. Acad. Cienc. Exactas Fís. Nat. Ser. A Mat. RACSAM* 116 (3), (2022), Paper No. 122, 21 pp.
79. Bovdi, V.; Shchedryk, V. A generating solution of a linear equation and structure of elements of the Zelisko group II, *Quaest. Math.* 46(9), (2023), 1789—1798.
80. Bovdi, V., Modular group algebras whose group of unitary units is locally nilpotent, *Acta Sci. Math. (Szeged)* 88 (2022), no. 3-4, 571—576.
81. Bovdi, V., Zubkov, A.; Orbits of actions of group superschemes, *J. of Pure and App. Alg.* , **227** (2023), No. 107404, 1—17.
82. Aouchiche, M.; Bovdi, V.; Rather B.A.; On (distance) Laplacian characteristic polynomials of power graphs. *J. of Algebra and Its Appl.*, (2023), 1—12.
83. Bovdi, V.; Prykarpatski, A.; On the Lie-algebraic integrability of the Calogero-Degasperis, dynamical system and its generalizations, *Contemporary Math.*, vol. 4 (4), (2023), p.1—19.
84. Bovdi, V.; Prykarpatski, A.; On Some Aspects of the Courant-Type Algebroids, the Related Coadjoint Orbits and Integrable Systems, *Symmetry* 16 (76), (2024) 1—20, DOI: 10.3390/sym16010076
85. Balinsky, A.A.; Bovdi, V.; Prykarpatski, A.; On the Quantum Deformations of Associative Sato Grassmannian Algebras and the Related Matrix Problems. *Symmetry*, 16(54), (2024), 1—20, DOI: 10.3390/sym16010054
86. Bovdi, V.; Prykarpatski, A.; The Courant-type algebroids, the coadjoint orbits and related integrable flows, . In: Kielanowski, P., Beltita, D.,

- Dobrogowska, A., Goliński, T. (eds) Geometric Methods in Physics XL. WGMP 2022. Trends in Mathematics. Birkhäuser, Cham. (2024), 441—452.
87. Prykarpatski, A.K. ; Bovdi, V; Vovk, M.I. ; Pukach P. Ya. On parametric generalizations of the Kardar-Parisi-Zhang equation and their integrability. Journal of Physics: Conference Series 2667 (2023) 012043 IOP Publishing doi:10.1088/1742-6596/2667/1/012043
 88. Anatolij K. Prykarpatski, Radoslaw A. Kycia, Victor A. Bovdi, Volodymyr M. Dilnyi; Some remarks on the inverse problem in the variational calculus within the functional and antiexact differential forms approaches, (2024), 1—18, DOI:10.20944/preprints202412.1318.v1, submitted for publication.
 89. Bovdi, V.; Leites, D.; Gordan-Rankin-Cohen operators and weighted densities. Journal of Geometry and Physics 213 (2025), 1—2, 105497.
 90. Bovdi, V.; Zabavsky, R.; Rings of the right (left) almost stable range 1, Carpathian, Math. Publ., 17(2), (2025), 461—471.
 91. Bovdi, V.; Panasyuk, A.; Shevchishin, V.; On linear-quadratic Poisson pencils on trivial central extensions of semisimple Lie algebras. Anal. Math. Phys.16(2) N3 (2025), 1—17.
 92. Bovdi, V.; Zabavsky, R.; Elementary divisor rings with Dubrovin-Komarnytsky property, Commun. Math. 34(1) N:2 (2026), 1—15.
 93. Bovdi, V.; Shchedryk, V. Adequacy of nonsingular matrices over commutative principal ideal domains, Carpathian, Math. Publ., 18 (1) (2026), 236—249.
 94. Bovdi V, Grishkov A, Rasskazova M.; Normal group rings, São Paulo J. Math. Sci., (2026), 1—10, DOI: 10.1007/s40863-026-00543-5 .
 95. Bardakov, V; Bovdi, V.; Rota--Baxter and averaging operators, (2026), 1—21, submitted for publ.
 96. Alsaeedi, M.; Bovdi, V.; Shpectorov, S.; Flip subalgebras of Matsuo algebras for extended symmetric groups. (2026), 1—25, submitted for publ.
 97. Bovdi, V.; Leites, D.; Gordan-Rankin-Cohen operators on the spaces of weighted densities in superdimension 1|1, (2026), 1—29, submitted for publ.

SPEACHES

- 19th Federal Algebra, Conference, Lvov, Ukraine, 1987
- 11th Federal Symposium, Group Theory, Sverdlovsk, Russia, 1989
- Algebra Seminar of Kiev State University, Kiev, Ukraine, 1989
- Algebra Seminar of Plovdiv University, Plovdiv, Bulgaria, 1989
- International Algebra Conference, Barnaul, Russia, 1991
- Algebra Seminar of the Academy of Sciences, Budapest, Hungary, 1991
- Seminar of the Institute of Mathematics, Debrecen, Hungary, 1992
- Algebra Seminar of Kiev State University, Kiev, Ukraine, 1992
- Algebra Seminar of the Academy of Sciences, Budapest, Hungary, 1992
- International Conference on Groups and Group Rings at the Silesian Technical University, Gliwice, Poland, 1993
- Algebra Seminar of the Academy of Sciences, Budapest, Hungary, 1993
- Algebra Seminar of the Institute of Mathematics, Szeged, Hungary, 1993
- Algebra Seminar of Kiev State University, Kiev, Ukraine, 1994
- Algebra Seminar of the University of Alberta, Edmonton, Canada, 1994
- Algebra Seminar of the Academy of Sciences, Budapest, Hungary, 1994

- International Conference on Groups and Group Rings at the Silesian Technical University, Gliwice, Poland, 1995
- International Algebra Conference, Lvov, Ukraine, 1995
- 2nd International Algebra Conference, Cairo, Egypt, 1996
- Algebra Seminar of the University, St Andrews, Great Britain, 1996
- International Algebra Conference, Miskolc, Hungary, 1996
- Algebra Seminar of the University, Lvov, Ukraine, September 1996
- International Algebra Conference, Dresden, Germany, 1997
- Representation Theory and Computer Algebra Conference, Kiev, Ukraine, 1997
- International Conference on Methods in Ring Theory, Trento, Italy, 1997
- Algebra Conference in memory of D. K. Faddeev, St Petersburg, Russia, 1997
- Algebra Conference, Campinas, Brazil, 1997
- International Algebraic Conference, Murcia, Spain, 1998
- Conference on Groups and Group Rings at Silesian Tech. Un., Gliwice, Poland, 1998
- XV Escola de álgebra, Canela, RS, Brazil, August 1998
- Algebra Seminar of the Rio Grande de Sul University, Porto Alegre, RS, Brazil, 1998
- International Conference on Algebra and its Applications, Athens, USA, U. Ohio, 1999
- Conference on Groups and Group Rings, Byalistok, Poland, June 1999
- International Conference on Representations of Algebras, Sao Paulo, Brazil, 1999
- Summer Meeting of the Canadian Mathematical Society, St John's, Canada, 1999
- Algebra Seminar of the University of Palermo, Palermo, Italy, 1999
- International Conference "XVI Escola de álgebra", Brasilia, Brazil, 2000
- International Conference on Groups and Group Rings at the Silesian Technical University, Wisla, Poland, June 2000
- Euro-conference on "Rings, Modules and Representations- Constanta—2000", Constanta, Romania, August 2000
- Memorial University of Newfoundland, Workshop "Group, Rings, Lie and Hopf Algebras", St. John's, Canada, May 2001
- Conference " 5th Budapest—Chemnitz—Prague—Torun Algebra Symposium", Budapest, Hungary, June 2001
- International Algebraic Conference, Uzhgorod, Ukraine, 27—29 August 2001
- Talk in the Academy of Sciences, Budapest, Hungary, November 2001
- Workshop: Discrete Groups and Geometric Structures, with Applications. (Crystallographic Groups and their Generalizations III), Department of Mathematics K.U.Leuven Campus Kortrijk (KULAK), Kortrijk, Belgium, 22—25 May 2002,
- International Workshop "Polynomial Identities in Algebras", St. John's, Newfoundland, Canada, Department of Mathematics and Statistics, Memorial University of Newfoundland, August 29 – September 3, 2002,
- International Algebraic Conference dedicated to the memory of Z.I. Borevich, Petersburg State University, St. Petersburg Branch of Steklov Mathematical Institute of the Russian Academy of Sciences, Euler International Mathematical Institute, St-Petersburg, Russia, 17-23 September 2002
- Seminar of the Mathematisches Institute B, Universität Stuttgart, Stuttgart, Germany, 3 October 2002
- Seminar, University of Mainz, 4 October 2002
- International Conference on Group Theory: combinatorial, geometric, and dynamical aspects of infinite groups, Gaeta, Italy, 1-6 June 2003
- International Conference "Groups and Group Rings X — 2003", Ustron, Poland, 10 —14 June 2003

- Special Year on Algebraic Geometry and Topology, Workshop on Representation Theory, Canberra, Australia, 30 June — 4 July 2003
- International Conference on Algebras, Modules and Rings, Lisboa, 14—18, July 2003
- International Conference and Workshop "Representations of Finite Dimensional Algebras", University of Warwick, 8—13 December 2003
- International Conference "Ischia Group Theory 2004", in honor of Marcel Herzog, Jolly Hotel, Ischia (Naples, Italy), 31 March — 3 April 2004
- seminar of the Mathematisches Institut B, Universität Stuttgart Pfaffenwaldring 57, D-70569, Stuttgart, Germany, May 2004
- Int. Conference "XVIII Escola De Algebra", Campinas (Brazil), 19-23 July 2004
- International Workshop, Groups, Algebras and Geometries, Alden Biesen, Belgium, 23—29 August 2004
- seminar of the Dipartimento di Matematica "E. De Giorgi", Università degli Studi di Lecce, Via Provinciale Lecce-Arnesano, 73100-LECCE, Italy, September 2004
- seminar of the Faculty of Mathematics (FaMAF—CIEM), Universidad de Córdoba, Córdoba, Argentina, December 2004
- International Conference "Groups and Group Rings XI - 2005", Bedlewo-Poznan, Poland, 4-11 June 2005
- International Conference and Workshop: "Lie Algebras, their Classification and Applications", University of Trento, Italy, 24-28 July 2005
- International Conference and Workshop: "Summer School on General and Ordered Sets", Dep. of Algebra and Geometry, Palacky University of Olomouc, Mala Moravka, Czech Republic, 4-10 September 2005
- Seminar, Department of Mathematics, University of Al Ain, UAE, October 2005
- International Conference on Algebra, Debrecen - Hungary, 18-23 November 2005.
- Non-commutative Algebra. A conference in honor of Professor Lance W. Small's 65th birthday, San Diego, USA, 18—20 February 2006
- seminar of the Department of Mathematics, Vrije Universiteit Brussel, Faculteit Wetenschappen, Brussel, Belgium, 20 March 2006
- Spring Algebra Seminar, Department of Mathematics, Vrije Universiteit Brussel, Faculteit Wetenschappen, Brussel, Belgium, 21 March 2006
- International Conference "Ischia Group Theory 2006", in honor of Akbar Rhemtulla, Ischia (Naples), Italy, 29 March – 1 April 2006
- Algebra Seminar, Department of Mathematics, Vrije Universiteit Brussel, Faculteit Wetenschappen, Brussel, Belgium, August 2006
- Noncommutative algebra conference, Granada, Spain, 31 August -6 September 2006
- Math. Seminar, Institute of Mathematics, IIT, Delhi, India, November 2006
- Algebra Seminar, Department of Mathematics, University of Chandigarh, India, November 2006
- Seminar, Department of Mathematics, University of New Delhi, New Delhi, India, December 2006
- Seminar, Renyi Institute, Budapest, Hungary, March 2007
- Seminar, Institute of Mathematics, University of Szeged, Szeged, Hungary, March 2007
- Seminar, Department of Mathematics, University of Al Ain, UAE, April 2007
- Seminar, Department of Mathematics, University of Sharjah, Sharjah, UAE, April 2007
- Seminar, Institute of Mathematics, University of Szeged, Hungary, May 2007
- Seminar, Department of Mathematics, St Andrews, Scotland, May 2007
- Seminar, Department of Mathematics, University of Edinburgh, Scotland, May 2007
- Conference, "Algebras, Representations and Applications" Lie and Jordan Algebras, their Representations and Applications - III, Maresias, Brazil, August 2007

- Seminar, IMPA, Rio de Janeiro, Brazil, September 2007
- Seminar, UnB, University of Brazilia, Brazil, September 2007
- Seminar, IME, University of Sao Paulo, Brazil, October 2007
- Mini-Workshop, Arithmetik von Gruppenringen, Oberwolfach, Germany, 25 November – 1 December, 2007
- Seminar, Department of Algebra, University of Uzhgorod, Uzhgorod, February 2008
- International Conference "Ischia Group Theory 2008", Ischia (Naples), Italy, 29 March – 1 April 2008 (<http://www.dmi.unisa.it/ischia2008/>)
- Seminar, Universidad Nacional Autónoma de México, Cuernavaca, Mexico, May 2008
- Conference, „Rings and Modules” in honour of P.F. Smith's 65th birthday Comp. Inter. da Universidade de Lisboa, 16th-19th September 2008. <http://pfs2008.cii.fc.ul.pt>
- Seminar, Department of Mathematics, University of Porto, Portugal, September 2008
- Seminar, Dep. of Mathematics, University of Edinburgh, Scotland, September 2008
- International Conference on Automata, Languages and Related Topics, University of Debrecen, Hungary, 21—24 October 2008 <http://www.inf.unideb.hu/pali65/>
- Seminar, IME, University of Sao Paulo, Brazil, November 2008
- Seminar, University of Amazonas, Manaus, Brazil, November 2008
- Seminar, UnB, University of Brasilia, Brazil, November 2008
- Seminar, IMPA, Rio de Janeiro, Brazil, January 2008
- Seminar, Renyi Institute, Budapest, Hungary, March 2009
- Seminar, Technical Institute of Sligo, Ireland, May 2009
- Seminar, Department of Mathematics, St Andrews, Scotland, September 2009
- Workshop "Arithmetic of group rings and related structures", at the RWTH Aachen University, 22 March — 26 March 2010
<http://www.math.rwth-aachen.de/~Florian.Eisele/ArithGrpRng/>
- Ischia Group Theory 2010, NH Ischia Thermal SPA Resort (ex Jolly Hotel), Ischia, Naples – Italy, 14—17 April 2010 <http://www.dmi.unisa.it/ischia2010/>
- Groups And Their Actions, Bedlewo (near Poznan), Poland, 23—28 August 2010
<http://mat.polsl.pl/groups/>
- Seminar, Technical Institute of Sligo, Ireland, September 2010
- Seminar, University of Galway, NUI Galway, Ireland, February 2011
<http://www.maths.nuigalway.ie/research/seminar.shtml>
- Seminar, Technical Institute of Sligo, Ireland, February 2011
- Seminar, Department of Mathematics, UAEU, UAE, April 2011
- Seminar, UnB, University of Brasilia, Brazil, June 2011
- Seminar, IME, University of Sao Paulo, Brazil, June 2011
- Seminar, UFES, University of Vitoria, Vitoria, Brazil, August 2011
- 3rd Conference of Settati on Operator Algebras and App., Settati-Marrakesh, Morocco, 1 – 5 November 2011 <http://www.math.ist.utl.pt/~elharti/3rd/settati2011.htm>
- Seminar, University of Galway, NUI Galway, Ireland, December 2011
- Seminar, Technical Institute of Sligo, Ireland, December 2011
- Seminar, University of Uzhgorod, Ukraine, January 2012
- International Conference on Mathematical Sciences, ICM2012, Al Ain, United Arab Emirates, 11—14 March 2012 <http://icm.uaeu.ac.ae/>
- Ischia Group Theory 2012, Grand Hotel delle Terme Re Ferdinando, Ischia (Naples), Italy, 26- 29, March 2012 <http://www.dipmat.unisa.it/ischiagrouptheory/>
- Workshop "Group Rings and related topics", Universität Stuttgart, Germany, 25—29 June 2012, <http://www.mathematik.uni-stuttgart.de/aktuelles/grrt/>
- Seminar, UAEU, Al Ain, United Arab Emirates, October 2012
- Seminar, American University of Sharjah, Sharjah, UAE, November 2012

- International Conference Advances in Group Theory and Applications 2013, Hotel Lo Scoglio, Porto Cesareo (Lecce, ITALY): 10—14, June 2013
<http://poincare.unile.it/adv2013/>
- The 9-th International Algebraic Conference, Lvov, Ukraine, 8—13 July 2013,
<http://iapmm.lviv.ua/iacu2013/>
- Mini-course “Group rings and its application”, UFES, Vitoria, Brazil, March 2014
- Seminar, UFES, University of Vitoria, Vitoria, Brazil, March 2014
- Seminar, IME, University of Sao Paulo, Brazil, August 2014
- Seminar, UAEU, Al Ain, United Arab Emirates, October 2014
- 3rd Abu Dhabi University International Conference: Math Science and its Application Abu Dhabi, United Arab Emirates, 27—30 December 2014
- Conference “Algebra and Group Rings”, Beregszasz, Ukraine, 25—27 September 2015
- Seminar, Renyi Institute of Mathematics, Budapest, Hungary, 28 September 2015
- Seminar, Dep. of Cybernetic and Apply Mathematics, Uzhgorod National University, Uzhgorod, Ukraine, 30 September 2015
- UAEU Annual research and innovation conference 2015, Al Ain, UAE, 24—25 November, 2015
- 14th UAE Math Day, Al Ain, UAE, 12 March 2016
- The Fifth International Conference of Mathematical Science, Al Ain, UAE, 21—24 March, 2016
- Ischia group theory 2016, Ischia (Naples), Italy, 29 March – 02 April, 2016
- Seminar Math Department, University of Chester, UK June, 2016
- Seminar Math. Department, University of Coppito, Italy, September 2016.
- UAEU Math Day, Al Ain, UAE, March 12, 2016.
- 11th International Algebraic Conference in Ukraine, Kiev (Ukraine), July 3—7, 2017.
- Topics on Groups and their Representations Gargnano (Italy), October 9 —11, 2017.
- The Second International Conference on Groups, Group Rings and Related Topics (GGRRT 2017) Khorfakkan, UAE, November 19—22, 2017.
- Operator Algebras, Quantum Probability & Innovative Applications, UAEU, (UAE), February 7—8, 2018.
- Ischia group theory 2018, Ischia, Naples (Italy), 19 –23 March, 2018.
- 16 UAE Math Day, AU RAK, Ras Al Khaimah (UAE), April 14, 2018.
- Modern problem of Mechanics and Mathematics, Academician of NASU, Lviv (Ukraine), May 22—25, 2018. <http://iapmm.lviv.ua/mpmm2018/index.html>
- ICS 2018, International conference on semigroups, University of Lisbon, Lisbon, (Portugal), July 11—14, 2018. <http://ics2018.campus.ciencias.ulisboa.pt/>
- Delay Differential Equations: Theory, Applications and New Trends (DDEs-TANTs) Workshop from, UAEU (UAE), October 3—4, 2018.
- The 7th Abu Dhabi University Annual International Conference: Abu Dhabi (UAE), November 30 — December 2, 2018.
- AAA 97— 97th Workshop on General Algebra. Technische Universitat Wien, Vienna (Austria), March 1—3, 2019.
- UAE Math Day, AU Sharjah, Sharjah (UAE), March 16, 2019.
- Second Spring Seminar on Analysis, U. of Debrecen, Debrecen (Hungary), April 4, 2019.
- «PIDSTRYHACH READINGS – 2019», Pidstryhach Institute for Applied Problems of Mech. and Math. of Nat. Academy of Sci. of Ukraine, Lviv, Ukraine, May 27—29, 2019.
- The XII International Algebraic Conference, Vinnitsia, Ukraine, July 02—06, 2019.
- The Third International Conference on Mathematics and Statistics (AUS-ICMS—2020), American University of Sharjah, Sharjah, UAE, February 6–9, 2020.
- UAE Math Day Conference, UAE, Dubai, March 14, 2020.

- Kyiv Algebra 2020, National University of Kyiv, Kyiv, Ukraine, July 14—17, 2020.
<https://sites.google.com/view/kyiv-algebra60/home>
- Seminar, Renyi Institute, Budapest, Hungary, December 21, 2020.
- “The 24 hours of Ischia Group Theory” March 25th - March 26th, 2021.
- The XIII International Algebraic Conference in Ukraine, National University of Kyiv, Kyiv (Ukraine), July 6—9, 2021.
- Scientific Seminar, Ivan Fedorovych Grygorchuk's 95-th Anniversary (Impromptu), Texas - New York - Rome - Vyshnevets, February 21, 2022.
- International Conference "Ischia Group Theory 2022", Ischia (Naples, Italy), June 20—25, 2022.
- New Trends around Profinite Groups 2022 (Varese, Italy), 14 Sep — 16 Sep 2022
- Conference in Memory of P. Vámos, Rényi Institute, Budapest (Hungary), 24 Sep., 2022.
- Recent Advances in Analysis and Applications' (RAAA2022), October 19–20, 2022.
<https://conferences.uaeu.ac.ae/raaa2022/en>
- UAE Math Day Conference, University of Dubai, Dubai (UAE), March 04, 2023.
- Seminar, University of Eger (Hungary), June, 2023.
- Seminário "Álgebras de Lie e de Jordan e suas Representações", IME USP, Sao Paulo (Brazil), June 15, 2023.
- Conference on Rings and Factorizations 2023, Graz (Austria), July 10–14, 2023.
<https://imsc.uni-graz.at/rings2023/program.html>
- The 14th Ukraine Algebra Conference, Sumy (Ukraine), July 3–7, 2023.
- Seminar, Khalifa University, Abu Dhabi (UAE), October 15, 2023.
- The Ukraine Algebra Conference "At the End of the Year 2023", Kiev (Ukraine), December 26-27, 2023.
- Seminar, University of Birmingham, Birmingham (UK), February 1, 2024.
- Seminar, Department of Mathematics, UAEU, UAE, March 1, 2024.
- ICM-SQU2024, Recent Trends in Mathematics, Sultan Qaboos University (SQU), Oman Mathematics Committee (OMC), Muscat (Oman), March 4–6, 2024.
- Seminar, University of Cape Town, Cape Town (South Africa), April 9, 2024.
- Gibbs Measures and the Theory of Dynamical Systems, Tashkent (Uzbekistan), May 20–21, 2024.
- XLI Workshop on Geometric Methods in Physics, Bialystok (Poland), July, 1–6, 2024.
- XIII School on Geometry and Physics, Bialystok (Poland), July, 8–12, 2024.
- The 31st Conference on Applied and Industrial Mathematics CAIM 2024, Oradea (Romania), September 19–22, 2024.
- UAE Math Day, University of Sharjah, Sharjah (UAE), April 12, 2025.
- Symmetry and Shape 2025, Santiago de Compostela, Spain; Title: Gordan-Rankin-Cohen operators and weighted densities, 1–8 of November, 2025.
- 91st Annual Conference of the Indian Mathematical Society, University of Lucknow, Lucknow (India), December 26–29, 2025.
- The 13th International Conference on Applied Informatics. Eger (Hungary), February 19–21, 2026.