

Universitatea Ovidius Constanța
Facultatea de Matematica și Informatica
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Curriculum Vitae

UNIVERSITATEA OVIDIUS CONSTANȚA
Bd. Mamaia nr. 124
900527 Constanța

Prof.univ.dr. Wladimir-Georges Boskoff

DATE PERSONALE

E-mail: boskoff@univ-ovidius.ro
Data nașterii: 26.10.1958

FORMARE UNIVERSITARĂ ȘI POSTUNIVERSITARĂ – SPECIALIZARI S.Th.

- Formare universitară în cadrul Facultății de Matematică a Universității București 1978-1982
- Studii doctorale la Universitatea București 1989-1994

EXPERIENȚĂ PROFESIONALĂ

- Asistent Universitar la Facultatea de Matematică a Universității Ovidius 1990-1991
- Lector Universitar la Facultatea de Matematică a Universității Ovidius 1991-1996
- Conferențiar Universitar la Facultatea de Matematică a Universității Ovidius 1996-2004
- Profesor Universitar la Facultatea de Matematică a Universității Ovidius 2004-2024
- Profesor Emerit al Universității Ovidius Constanța 2025

CARTI PUBLICATE

[1] W.-G. Boskoff, S. Capozziello, *A Mathematical Journey to Relativity. Deriving Special and General Relativity with Basic Mathematics*, Unitext for Physics, **Springer (2020), Springer Nature Switzerland AG**

[2] W.-G. Boskoff, S. Capozziello, *A Mathematical Journey to Quantum Mechanics*, Unitext for Physics, **Springer (2021), Springer Nature Switzerland AG**

[3] **W.-G. Boskoff, S. Capozziello**, *A Mathematical Journey to Relativity. Deriving Special and General Relativity with Basic Mathematics*, Unitext for Physics, (Second Edition), **Springer (2024), Springer Nature Switzerland AG**

MONOGRAFII

1. Hyperbolic Geometry and Barbilian Spaces, Hadronic Press Advanced Monographs in Mathematics, (1996), HP Inc. Fl. USA

2. Discovering Geometry: An Axiomatic Approach, ISBN:978-973-755-668-4, Ed.MatrixRom, 2011

POZITIA LA UNIVERSITATEA OVIDIUS

-Secretar Stiintific al Facultatii de Matematica a Universitatii Ovidius	1996-1997
-Director la Centrul ID-IFR al Universitatii Ovidius	1999-2004
-Decan, Facultatea de Matematica si Informatica	2004-2012, 2016-2020

Cursuri predate la Universitatea Ovidius:

- Geometrie Sintetica, Analitica si Proiectiva
- Geometrie Diferentiala-Curbe si Suprafete in Spatiul Euclidian
- Geometrie Riemanniana
- Differential Geometry-Curves and Surfaces
- Riemannian Geometry
- Complemente de Geometrie
- Complements of Mathematics
- Analiza pe Varietati
- Algebra Lineara, Geometrie Analitica si Ecuatii Diferentiale
- Fundamentele Matematicii
- Metodica Predarii Matematicii
- Tehnologii Multimedia in predarea Geometriei
- Varietati Diferentiabile si Aplicatii
- Control Optimal cu Aplicatii in Economie
- Mecanica si Relativitate
- Astronomie si Cosmologie
- Introducere Matematica in Mecanica Cuantica

84 de cursuri de Relativitate, Cuantica, Geometrie Diferentiala si Axiomatica in format video pe youtube@WBoskoff

DIVERSE**PREMII, DIPLOME, MEDALII, MEMBERSHIP**

- Presedinte al SSMR-Constanta 2006-2012
- Vicepresedinte al Societatii de Stiinte Matematice din Romania 2008-2017
- Prim Vicepresedinte al Societatii de Stiinte Matematice din Romania 2017-2022
- *Premiul Gheorghe Titeica al Academiei Romane*
acordat pentru activitatea stiintifica din anul 1996 1998
- **Premiul Salonului National de Carte –Sectiunea Carte Stiintifica (pentru monografia Varietati cu structura metrica Barbilian, ExPonto, Constanta 2002)**

BURSA NATIONALA

1. Bursa CopyRo 2006-2007 pentru cercetare in domeniul geometriei cu proiectul **FUNDAMENTELE GEOMETRIEI- O VIZIUNE MODERNĂ; REZULTATE NOI, REMARCABILE CE PROVIN DIN CONTRIBUȚIA ȘCOLII ROMÂNEȘTI DE GEOMETRIE** –bursa s-a acordat pentru lucrarile 1,2,3,4,7,8,9,10 din prezenta lista si pentru cartea *Discovering Geometry: An axiomatic approach*;

PREMIU NATIONAL

2. **Premiul Fundatiei Sigma** pentru cea mai buna problema propusa la Olimpiada de Matematica, faza nationala, cls.X-a, 2009.
3. **Premiul pentru Excelenta in Educatie 2017, MEN**, pentru sustinerea performantelor scolare bazate pe participarea la Olimpiade Internationale a elevului Mihai Iliant, CNMB.
4. **Premiul pentru Excelenta in Educatie 2018, MEN**, pentru sustinerea performantelor scolare bazate pe participarea la Olimpiade Internationale a elevului Alexandru Garban, CNMB.

ARTICOLE ISI PUBLICATE:

[1] W.G. Boskoff, *The geometry of the constant gravitational field*, **Int. J. Geom. Meth. Mod. Phys.** 22, (01), 2450264 (2025)

[2] W.G. Boskoff, *A family of timeless six-dimensional universes*, **Int. J. Geom. Meth. Mod. Phys.** <https://doi.org/10.1142/S0219887825500719>

[3] W.G. Boskoff, *A universe without time produced by a disappearing wormhole*, **Int. J. Geom. Meth. Mod. Phys.** 21 (06) 2450110 (2024)

[4] W.G. Boskoff, *Constant Gaussian curvature, FLRW conditions and a universe without matter*, **Int. J. Geom. Meth. Mod. Phys.** 19 (11), 2250171 (2022)

[5] W.G. Boskoff, A.Nicola, *A special universe and its massless scalar field mathematical structurere*, **An. Stiint.Univ. Ovidius Constanta Ser. Mat.** 33 (1) (2025), 65-75.

- [6] W.G. Boskoff, *A simple Gödel's type universe*, **Int. J. Geom. Meth. Mod. Phys.** 20 (01) 2350018 (2023)
- [7] W.G. Boskoff, B.D. Suceava, *Are there any natural physical interpretations for some elementary inequalities?*, **An. Stiint.Univ. Ovidius Constanta Ser. Mat.** 30 (3) (2022), 51-65.
- [8] W.G. Boskoff, S. Capozziello, *Cosmological constant and AdS spacetimes from Minkowski spheres*, **Int. J. Geom. Meth. Mod. Phys.** 8, (2022) 2250114.
- [9] W.G. Boskoff, S. Capozziello, *Recovering the Cosmological Constant from Affine Geometry*, **Int. J. Geom. Meth. Mod. Phys.** 16, (2019) 1950161.
- [10] W.G. Boskoff, M. Crasmareanu, *A Rosen-type bi-metric universe and its physical properties*, **Int. J. Geom. Meth. Mod. Phys.** 15 (2018)
- [11] W.G. Boskoff, B.D. Suceava, *Geometries induced by logarithmic oscillations as examples of Gromov hyperbolic spaces*, **Bull. Malaysian Math. Sciences**, 40 (2017), 707-733
- [12] W. G. Boskoff, M. Crasmareanu and L.-I. Piscoran, *Tzitzeica equations and Tzitzeica surfaces in separable coordinate systems and the Ricci flow tensor field*, **Carpathian J. Math.** 33 (2) (2017), 141-151.
- [13] W. Boskoff, B.D. Suceava, *A Barbilian Type Semi-Distance, the Stabilizing Distance and Gromov Hyperbolic Spaces*, **Analele Univ. Al.I.Cuza-Seria Matematica**, Vol. LXVI, f. 2,(2016) 371-379
- [14] W. G. Boskoff, B.D. Suceava, *Barbilian Spaces: the History of a Geometric Idea*, **Historia Mathematica**; vol.34, no.2, pp. 221-224 (2007).
- [15] W. G. Boskoff, B.D. Suceava, M.Ciuca, *Distances obtained by Barbilian's metrization procedure*, **Houston J. Math.** 33, no.3, pp.709-717 (2007).
- [16] W.G. Boskoff, B.D.Suceava, *Barbilian metrization procedure in the plane yields either Riemannian or Lagrange Generalized metrics*, **Czechoslovak Mathematical Journal**, Vol. 58, No. 4, pp. 1059-1068, (2008).
- [17] Al.Agnew, A.Bobe, W.G. Boskoff, B.D. Suceava, *Gheorghe Tzitzeica and the origins of affine differential geometry*, **Historia Mathematica**,vol.36, no.2,(2009),161-170.
- [18] W.G. Boskoff, B.D.Suceava, M.Ciuca, *Revisiting the foundations of Barbilian's metrization procedure*, **Differential Geometry and its Applications**, 29 (2011), 577–589.
- [19] A. Bobe, W.G. Boskoff, M.G. Ciuca, *Tzitzeica-type centro-affine invariants in Minkowski spaces*, **An.St.Univ.Ovidius Constanta**, vol.20, (2), 2012, 21-28.
- [20] W.G.Boskoff, S.Barcanescu, A.Bobe ,*On the non-genericTzitzeica-Johnson's configuration* **An.St.Univ.Ovidius Constanta**, vol.20, (2), 2012, 27-34.

LUCRARI STIINTIFICE PUBLICATE IN REVISTE INTERNATIONALE

1. W. Boskoff, B.D. Suceava, *When is Euler's Line Parallel to a Side of a Triangle?*, **College Math. Journal**, Vol. 35(4) (2004), 303-307.
Baza de date : J-Stor
2. W. Boskoff, B.D. Suceava, *Applications of Homogenous functions to geometric inequalities and identities in the Euclidean plane*, **Forum Geometricorum**, Vol.5 (1) (2005), 70-75.
Baza de date : Mathematical Reviews
3. W. Boskoff, B.D. Suceava, *An example of a projectivity characterized by a Pythagorean relation*, **Forum Geometricorum**, 6 (2006), 187-190.
Baza de date : Mathematical Reviews
4. W.G.Boskoff, B.D. Suceava, *A Class of Applications of AM-GM Inequality (From a 2004 Putnam Competition Problem to Lalescu's Sequence)*, **Australian Math. Society Gazette**, 33 (2006), No.1, 51-56.
Baza de date : Mathematical Reviews
5. W.G.Boskoff, L.Homentcovschi, B.D.Suceava, *Some theorems about perpendicular lines proved with an extension of Pithagora's theorem*, **The Mathematical Gazette**, (London), 93, 1, (2009), 45-52.
Baza de date: J-Stor
6. W.G.Boskoff, B.D.Suceava, *A projective characterization of cyclicity*, **Beitrage zur Algebra und Geometrie**, 49, No. 1, (2008), 195-203.
Baza de date : Scopus
7. Al.Agnew, A..Bobe, W.G.Boskoff, L.Homentcovschi, B.D.Suceavă, *The Equation of Euler's Line Yields a Tzitzeica Surface*, **Elemente der Mathematik**, 64 (2009), 1-10.
Baza de date : Zentralblatt
8. W.G.Boskoff, S.Barcanescu, *On the Tzitzeica-Johnson configuration*, **Journal of Geometry**, 96 (2009), 57-61.
Baza de date : Scopus
9. W.G.Boskoff, B.D. Suceava, A.F.Agnew, A.Bobe, *3D Affine Differential Geometry and symbolic computation: the curves and surfaces of G. Tzitzeica*, **The Mathematica Journal**, 12, (2010), 1-18.
Baza de date: Wolfram.com
10. W.G.Boskoff, H. Odom, B.Suceava, *An elementary view of Gromov hyperbolic spaces*, **Forum Geometricorum**, 12, (2012), 283-286.
11. W.G.Boskoff, B.D.Suceava, *A metric induced by the geometric interpretation of Rolle's theorem*, **An.St.Univ.Ovidius Constanta**, vol.15, (1), 2007, 1-9.
12. W.G. Boskoff, L.Homentcovschi, B.Suceava, [*Gossard's perspector and projective consequences.*](#), **Forum Geometricorum** 13 (2013), 169-184.
Baza de date : Zentralblatt

REVISTE DIN TARA

13. W. Boskoff, B.D. Suceava, *The History of Barbilian's Metrization Procedure and Barbilian Spaces*, **Mem.Sect.Stiint.Acad.Romana**, vol. 28, (2005), 7-16(2007).
Baza de date: Mathematical Reviews

14. W.G. Boskoff, B.D. Suceava, A.Vajiac, *An exploration of Hilbert's neutral geometry*, **Gazeta Matematica A**, **26**, No.1/2008, 1-23.
Baza de date: Zentralblatt fur Didaktik
15. W.G. Boskoff, *Behind an elementary problem of geometry*, **Gazeta Matematica A**, **26**, No.2/2008, 126-127.
Baza de date: Zentralblatt fur Didaktik
16. A. Bobe, W.G. Boskoff, *Clifford Chain for equal ellipses*, **Gazeta Matematica A**, **27**, No.1/2009, 17-33.
Baza de date: Zentralblatt fur Didaktik
17. W.G. Boskoff, L. Homentcovschi, *A problem suggested by the Atiyah conjecture*, **Gazeta Matematica A**, vol.28, nr.1-2, (2010), 30-33.
Baza de date: Zentralblatt fur Didaktik
18. W.G. Boskoff, C. Ghinea, *Despre vehicule cu roti poligoane regulate*, **Gazeta Matematica A**, **28**, No.1-2, (2010), 33-38.
Baza de date: Zentralblatt fur Didaktik
19. W.G. Boskoff, V. Dao, B. Suceava, *From Felix Klein's Erlangen program to Secondary Game: Dan Barbilian's poetry and its connection with Foundations of Geometry*, **Mem.Sect.Stiint.Acad.Romana**, vol. **30**, 17-33 (2009).
Baza de date: Mathematical Reviews
20. W.G. Boskoff, M.G. Ciuca, *O trigonometrie numerica asociata geometriei Minkowski*, **Didactica Mathematica**, vol.27(2009),nr.1-2, 132-157
Baza de date: Zentralblatt fur Didaktik
21. W.G. Boskoff, B. Suceava "Asupra problemei nr.10710 din American Mathematical Monthly" **Gazeta Matematica B**, vol.112, nr.11, (2007), 563-565
22. W.G. Boskoff, L. Homentcovschi, *Rezolvarea unei probleme in cadrul geometriei absolute*, **Gazeta Matematica B**, **114** (2009), nr.2, 68-70.
23. W.G. Boskoff, *O lectie de teoria invariantilor*, **Didactica Matematica**, **I**, (1), 5-8, 2011.
24. W.G. Boskoff, *Experimente care au revolutionat fizica*, **Didactica Matematica**, **I**, (1), 28-31, 2011.
25. W.G.Boskoff, L. Homentcovschi, *Atiyah's conjecture revisited*, **International Journal of Geometry**, Vol. 2 (2013), No. 1, 44 – 46

CONFERINTE-WORKSHOPURI ORGANIZATE

1. The 10th International Conference of TENSOR Society on Differential Geometry & Its Applications and Mathematical Foundations of Information Sciences & Its Applications, Constanța, 3-7 septembrie 2008 (în colaborare cu Societatea TENSOR din Japonia și SSMR).-organizator

<http://www.univ-ovidius.ro/math/tensor/2008/>

2. Workshop-ul Invatamintul matematic universitar Realități și Perspective (în colaborare cu Facultatea de Matematică și Informatică din București și SSMR), 31 Mai-2 Iunie 2007-organizator

<http://math.univ-ovidius.ro/workshop/Altfel/01/>

3. The 10th International Workshop on Differential Geometry and its Applications

Constanța, 26 - 30 august 2011 (în colaborare cu IMAR).-organizator

<http://math.univ-ovidius.ro/workshop/2011/DGA10/>

Granturi obtinute si dezvoltate

1. Grant World Bank nr6359/1997 PIP obtinut in 1997 la CNFIS Bucuresti. Titlu: Centrul Zonal de Formare Continua. Suma : 25.000 \$
(Director cu implementarea: W.G. Boskoff)
2. Grant World Bank nr.41904/4.11.99 cod 57 obtinut in 1999 la CNFIS Bucuresti. Titlu: Pregatirea initiala si continua a profesorilor. Suma: 95.741 \$
(Director cu implementarea: W.G. Boskoff)
3. Grant Routes Francophones (ref 0006002/2000) obtinut in cooperare cu ENIB Brest si Universite Mohamed IV Maroc. Titlu: Virtual Environments for Children . Suma pentru Universitatea Ovidius: 104.325 FF (Director: W.G. Boskoff)
4. Grant Routes Francophones obtinut in colaborare cu Universitatea din Varna: Titlu: - REFPED. Tehnici de producere a materialelor pentru invatamantul la distanta
Director: W.G. Boskoff , Derulare 2003-2004, Suma pentru Universitatea Ovidius: 12.874 Eu

Prin Grantul 41904/4.11.99 s-a dezvoltat o Scoala de Aplicatie care functioneaza cu 200 de elevi in Constanta pentru pregatirea metodică a absolventilor (matematica)

Prin acelasi Grant s-a intiat Masteratul de Didactica Matematica pentru catedra de Algebra Geometrie a Facultatii de Matematica-Informatica.

5. **IMPROVING MATHEMATICS EDUCATION, BENEFICIAR:** Societatea de Științe Matematice din România, Finantator: Romanian American Foundation, **Durata:** 36 luni (01 Martie 2011- 28 Februarie 2014), **Buget total:** \$872.729, calitate: Expert
6. *“Oportunitati pentru o cariera didactica de calitate printr-un program national de formare continua a profesorilor de matematica din invatamantul preuniversitar”.*
Beneficiar: Ministerul Educației, Cercetării, Tineretului și Sportului; **Cod contract:** POSDRU/87/1.3/S/62882 - **Axa prioritară:** 1. „Educația și formarea profesională în sprijinul creșterii economice și dezvoltării societății bazate pe cunoaștere”; **Domeniul major de intervenție:** 1.3 „Dezvoltarea resurselor umane în educație și formare profesională”. Calitate: Expert cheie
7. Grant- *Facultatea Anului 2009-* aplicatie castigatoare la Gala Premiilor in Educatie organizata de Fundatia Dinu Patriciu; suma obtinuta 10.000Eu

Membru în colectivele de redacție ale unor reviste recunoscute

1. **In străinătate** ----- TENSOR, published by THE TENSOR SOCIETY, CHIGASAKI, JAPAN, ISSN 0040-3504

2. **In țară** -----GAZETA MATEMATICA B, SSMR, ISSN 1584-9333

.....DIDACTICA MATEMATICA, SSMR, ISSN 2247-5060

.....GAZETA MATEMATICA A, SSMR, ISSN 1010-9943

-----Analele Stiintifice ale Universitatii Ovidius Constanta, Seria Matematica, www.anstuocmath.ro , (impact factor 0.800, 2023)

CONFERINTE STIINTIFICE INTERNATIONALE-SELECTIE

1. *Sur les espaces Barbilian*, Conférence, Université de Bas-Rhin, 7 janvier 1994, Mulhouse, France.
2. *The connection between Barbilian and Hadamard Spaces*, International Workshop on Differential Geometry, Global Analysis and Lie Algebras, 15-17 December 1994, Aristotle University of Thessaloniki, Greece.
3. *I-derivable curves and Lagrange Spaces*, Institute for Basic Research, 14-17 August 1995, Monteroduni, Molise, Italy.
4. *From Classical Geometries to Lagrange Spaces*, International Workshop on Differential Geometry, Global Analysis and Lie Algebras, 23-26 October 1996, Aristotle University of Thessaloniki, Greece.
5. *Special circles and geodesics in Lagrange Spaces*, International Workshop on Differential Geometry, Global Analysis and Lie Algebras, 23-25 June 1997, Aristotle University of Thessaloniki, Greece.
6. *About some Special Metric Spaces* , invited speaker, 15-20 Sept. 1998 Dept. of Mathematics, Faculty of Natural Sciences, Northern Iowa University, United States of America.
7. *Some geometric aspects of the inclusion $R^2 \subseteq C^2 \subseteq PC^2$* , invited speaker, 21-29 April 1999, Dept. of Mathematics, Faculty of Natural Sciences, Northern Iowa University, United States of America.
8. *From Hyperbolic Geometry to Generalized Lagrange Spaces*, invited speaker, 12-16 Mars 2000, Institute of Mathematics, University Austral, Valdivia, Chile.

9. *The Geometry of the triangle from the projective point of view*, invited speaker, 17-25 Mars 2000, Department of Mathematics, Faculty of Natural Sciences, Magellan University, Punta Arenas, Chile.
10. *Hyperbolic Geometry and Barbilian Spaces*, invited speaker in the Seminar of Differential Geometry, 27-31 Mars 2001, Department of Mathematics, Michigan State University, East Lansing, MI, USA.
11. *Strong inequalities for plane-normal curvature* (colab.C.Costara), Workshop on Global Analysis, Differential Geometry and Lie Algebras, 27 June-1 July 2001, Aristotle University of Thessaloniki, Greece.
12. *Some Connections between Advanced Calculus and Euclidean Geometry*, invited speaker in the Seminar of Mathematics, 10-16 Sept.2001, National University, San Diego, CA, USA.
13. *Two isometric models of Lobachevski's geometry*, invited professor in the Seminar of Geometry, Universite de Bretagne Occidentale, 3 May 2002, France.
14. *Lagrange's geometries induced by the shape of curves*, invited professor in the Seminar of Geometry, Universite de Bretagne Occidentale, 10 May 2002, France.
15. *Two isometric models of Lobachevski's geometry*, invited professor in the Seminar of Geometry, California State University, Fullerton, 9 October 2002, CA, USA.
16. *Beyond Geometry*, invited professor in the Seminar of Geometry, California State University, Fullerton, 10 October 2002, CA, USA.
17. *Contest Problems*, invited professor in the Seminar of Geometry, California State University, Fullerton, 11 October 2002, CA, USA.
18. *From Euler's Line to Gossard Perspector*, Whittier College, Colloquium, October 28, 2005.
19. *Barbilian's viewpoint on Tzitzeica-Johnson configuration*, The Fifth Conference of the Balkan Society of Geometers, Constantza, Romania, August 29.
20. *Barbilian Spaces: The History*, AMS Special Session on History of Mathematics, Western Section Conference, Santa Barbara, April 18, 2005.
21. *New developments on Barbilian's metrization procedure*, The 9th International Conference of Tensor Society on Differential Geometry, Informatics and their Applications, September 4-8, 2006, Sapporo, Japan.
22. *The affine characteristic of De Sitter spacetime and consequences*, Geometric Foundation of Gravity, Tartu, Estonia, 16 -21 of June 2019, <http://hexagon.fi.tartu.ee/~geomgrav2019/schedule.php>

23. Universes without times and consequences, Bolyai-Gauss-Lobachevsky Conference, Budapest, Hungary, 1-3 May, 2024

24. From Euler line to Universes without Matter, The 9-th European Congress in Mathematics, Sevilla, Spain, 15-19 July, 2024

25. A family of 6-dimensional timeless universes, The Int.Conference Riemann Geometry and Applications, RIGA, Bucharest, Romania, 2025

CONFERINTE NATIONALE

1. **Conferinta nationala SSMR 2011, Ploiesti, 19-21 Oct.**
Wladimir-Georges Boskoff: Teorema lui Morley
Conferinta nationala SSMR 2012, Botosani, 30 Nov-2 Dec.
Wladimir-Georges Boskoff: Despre Gromov hiperbolicitate
2. **Joint International Meeting of the American Mathematical Society and the Romanian Mathematical Society, June 27 - 30, 2013, Alba Iulia, Romania, University of Alba Iulia**
Wladimir-Georges Boskoff: *Geometries Induced by Logarithmic Oscillations as Examples of Gromov Hyperbolic Spaces*
3. The VIII-th International Conference "Differential Geometry and Dynamical Systems" (DGDS-2014) 1 - 4 September 2014, organized by UPB in Mangalia, Romania
Wladimir-Georges Boskoff: Gromov hyperbolicity
4. **Conferinta nationala SSMR 2014, 24-26 Oct, Iasi,**
Wladimir-Georges Boskoff: Asupra unor aspect matematice ale teoriei relativitatii restranse
5. **Conferinta nationala SSMR 2016, 10-12 Oct, Baia Mare,**
Wladimir-Georges Boskoff: Curbarea razelor de lumina in camp gravitational
6. **Conferinta nationala de Didactica Matematica, 18-20 Mai 2018, Cavnic,**
Wladimir-Georges Boskoff: Geometrii neeuclidiene si aspecte fizice
7. **Conferinta nationala SSMR 2018, 25-27 Mai, Corabia,**
Wladimir-Georges Boskoff: Suprafete Titeica
8. **Conferinta nationala SSMR 2019, 11-13 Oct, Pitesti,**
Wladimir-Georges Boskoff: Geometrii Neeuclidiene si Aplicatii in Fizica
9. **Conferinta nationala SSMR 2024, 11-13 Oct, Bucuresti,**
Wladimir-Georges Boskoff: Ce mai face pisica lui Schrödinger?
10. TEDx Constanta, 2021. Univers si Cunoastere- Youtube

11. Conferinta In Memoriam Solomon Marcus, FMI Constanta, 21.06.2025:
Stranietatea Mecanicii Cuantice,