



Personal Information

Academic Status: Prof. Dr.
Place of Birth : Lefkoşa (Nicosia), North Cyprus
Date of Birth : 15 / 10 / 1977
Citizenship : Turkish Republic of Northern Cyprus (TRNC)
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Publons: <https://publons.com/a/1286828>

Research Interests

Specialized and experienced in General Relativity and Quantum Gravity; Particularly on the Black Holes (BHs), Hawking Radiation, Quasinormal Modes, Greybody Factors, Decay Rate, Absorption Cross-section, Quantization of BHs, Information Loss Paradox, Entropic force, Chaos, Geodesics, Cosmic Strings, Wave Equations on a Curved Spacetime (Klein-Gordon equation, Dirac, Proca Equation, Maxwell Equation, Rarita-Schwinger Equation), and Colliding Plane Waves (CPW) with Various Fields, Wormholes, Gravitational Lensing, and History of Physics.

Education

PhD : Department of Physics, Eastern Mediterranean University (EMU), Gazimagosa, TRNC, January 2005.

Thesis : "Solution of the Dirac Equation in the Non-Asymptotically Flat Geometries"

Supervisor : Prof. Dr. Mustafa HALİLSOY

MS : Department of Physics, EMU ,Gazimagosa, TRNC, September 2000.

Thesis : "Particle Motion in a Uniform Electromagnetic Universe"

Supervisor : Prof. Dr. Mustafa HALİLSOY

BS : Department of Physics, Osmangazi University (OGU), Eskisehir, Turkey, June 1998.

Graduation Award: Top Scoring Student (3.93 over 4.00) in the Faculty of Arts & Sciences at OGU.

High School : Turk Maarif Koleji, Lefkosa, TRNC, June 1994.

Teaching Experience

- ✚ Teaching Assistant (Tutor) in Physics at EMU for undergraduate students studying in the departments of Engineering and Mathematics. (*as being MSc & PhD student*)

PHYS101 (Physics I: Mechanics), 1998-1999.
PHYS102 (Physics II: Thermodynamics and Electromagnetism), 1999-2004.
PHYS201 (Modern Physics), 2000-2004.
“PHYS101 and PHYS102” – Lab. Sessions, 1998-2004.

- ✚ Lecturer in Physics at EMU for undergraduate students studying in the departments of Engineering, Mathematics and Architecture. (*as being PhD student*)

PHYS101 and PHYS106 (Physics for Architects), Fall 2004.

- ✚ Lecturer in Physics for undergraduate students studying in the departments of Engineering, Mathematics, Architecture and Education. (*as being Part-time Academic Personal*)

PHYS101 and PHYS102.
PHYS253 (Physics for Designers).
FIZK101 and FIZK201 (General Physics I and Physics I, in Turkish).
FIZK203 (Introductory Physics, in Turkish).

- ✚ Instructor in Physics (*as being Full-time Academic Staff*) for undergraduate/graduate students studying in the departments of Physics, Engineering, Mathematics, Pharmacy, Health, Biology, Architecture and Education. (March 2008 – Present)

PHYS101 and PHYS102
PHYS253
FIZK203
FIZK103&104 (General Physics I&II for Engineering Students, in Turkish).
FIZK105 (Health Physics for Radiotherapy Students, in Turkish).
FIZK101,102, 201& 202 (Physics I&II for the Students in Education Faculty, in Turkish).
FIZK109 (Physics for Physiotherapist, in Turkish)
FIZK204 (Introduction to Modern Physics)
FIZK211 (General Physics III; Waves and Optics, in Turkish).
FIZK301 (Special topics in Physics: Semiconductors and Superconductivity, in Turkish)
PHYS111 [Basic Physics (*Physics for Pharmacists*)]
FIZK402 (Astrophysics, in Turkish)
PHYS500 (Master Thesis in Physics)
PHYS511 (Classical Mechanics I)
PHYS600 (PhD Thesis in Physics)
PHYS603 (Selected Topics in General Relativity - I)
PHYS605 (Selected Topics in General Relativity - III)
PHYS621 (Classical Mechanics II)

Supervisorships

PhD Co-Supervisor-1: Hale Paşaoğlu’s PhD thesis which was entitled as “Information Loss Problem in Linear Dilaton Black Holes”, October 2009-May 2012.

PhD Supervisor-1: S. Fatemeh Mirekhtari’s PhD thesis which is entitled as “Hawking Radiation of NAF Black Holes via Hamilton-Jacobi Method”, September 2012-May 2014.

PhD Supervisor-2: Gülnihal Tokgöz’s PhD thesis which is entitled as “Resonance Frequencies of Black Holes”, March 2015-Present.

PhD Supervisor-3: Huriye Gürsel’s PhD thesis which is entitled as “Black Hole Evaporation”, October 2015-Present.

MS Supervisor-1: Atena Farahi's master thesis which was entitled as "Effect of the Dilaton on the Entropic Force", September 2010-June 2011.

MS Supervisor-2: Sherwan Yakub.'s MS thesis which is entitled as "Hawking Radiation of Rindler Black Hole", September 2013-July 2014.

MS Supervisor-3: Alan Hameed Hussein Hamo's MS Thesis: "Geodesics of Linear Dilaton Black Holes", September 2014–August 2014

MS Supervisor-4: Gülnihal Tokgöz's MS Thesis: "Spectroscopy of Black Holes", March 2014–February 2015.

MS Supervisor-5: Huriye Gürsel's MS Thesis: "Hawking Radiation of Warped Anti de Sitter and Rotating Hairy Black Holes with Scalar Hair", October 2014–September 2015.

MS Supervisor-6: Shakhawan Rafiq Hama Talib's MS Thesis: "Greybody Factors of 3D Black Holes", March 2015–February 2016.

MS Supervisor-7: Esen Uğural's MS Thesis: "Quantization of Black Holes via the Euclidean Metric Method", October 2015–July 2016.

Additional Information

Diploma of Pedagogical Formation: Faculty of Education, Osmangazi University (June, 1998). (Total duration: 2 years including the teaching training in Eskişehir Atatürk Lycee as 3 months).

Certificate of Equality: Showing that my PhD Diploma is equivalent to a PhD Diploma attained in Turkey (TC Üniversiteler Arası Kurul, No: B.31.0.ÜAK.03/2065, 13th April 2005 by TÜBİTAK).

National Duty (Being a soldier in Güv.K.K.) : 19 December 2005-19 December 2006.

Head of the Learning Outcome Committee of Physics Department: September 2008-February 2009.

Member of Student Disciplinary Committee of EMU: October 2009-September 2010.

Member of Curriculum Committee of EMU: October 2010-Present.

Member of Strategic Plan Committee of Arts and Sciences (1): March-July 2012

Member of Faculty Board: October 2012-Present

Member of Strategic Plan Committee of Arts and Sciences (2): October 2015-Present

***Chair of Physics and Chemistry Departments:** 11 November 2016-Present

Computational Skills

Proficient in MAPLE, GRTensor, LaTeX and Office.

Familiar with the basics of Mathematica, Maxima, and Matlab.

Publications in Peer Reviewed Journals

(All of the following journals are indexed in SCI, SCI-Expanded and Emerging-SCI of Web of Science)

- [1] "The Dirac Equation in the Bertotti-Robinson Space-Time", I. Sakalli, Gen. Relativ. Gravit. **35**, 1321 (2003). [SCI]
- [2] "Cosmic Strings Coupled with a Massless Scalar Field", O. Gurtug and I. Sakalli, Int. J. Theo. Phys., **42**, 1875 (2003). [SCI]
- [3] "New Singular and Nonsingular Colliding Wave Solutions in Einstein-Maxwell-Scalar Theory", O. Gurtug, M. Halilsoy, and I. Sakalli, Gen. Relativ. Gravit. **35**, 2159 (2003). [SCI]
- [4] "Collision of Electromagnetic Shock Waves Coupled With Axion Waves: An Example", I. Sakalli and M. Halilsoy, Classical Quant. Grav. **20**, 1417 (2003). [SCI]
- [5] "Solution of the Dirac Equation in the Near Horizon Geometry of an Extreme Kerr Black Hole", I. Sakalli and M. Halilsoy, Phys. Rev. D **69**, 124012 (2004). [SCI]
- [6] "Chaos in Electrovac and Non-Abelian Plane Wave Spacetimes", I. Sakalli and M. Halilsoy, Phys. Rev. D **74**, 067501 (2006). [SCI]
- [7] "Solution of the Dirac Equation in the Rotating Bertotti-Robinson Spacetime", A. Al-Badawi and I. Sakalli, J. Math. Phys. **49**, 052501 (2008). [SCI]
- [8] "Effect of the Born-Infeld Parameter in Higher Dimensional Hawking Radiation", S.H. Mazharimousavi, I. Sakalli, and M. Halilsoy, Phys. Lett. B **672**, 177 (2009). [SCI]
- [9] "Exact Solutions to a Massive Charged Scalar Field Equation in the Magnetically Charged Stringy Black-Hole Geometry and Hawking Radiation", I. Sakalli and A. Al-Badawi, Can. J. Phys. **87**, 349 (2009). [SCI]
- [10] "Hawking Radiation of Linear Dilaton Black Holes in Various Theories", H. Pasaoglu and I. Sakalli, Int. J. Theo. Phys. **48**, 3517 (2009). [SCI]
- [11] "Dilatonic Interpolation Between Reissner-Nordström and Bertotti-Robinson Spacetimes with Physical Consequences", S.H. Mazharimousavi, M. Halilsoy, I. Sakalli, and O. Gurtug, Classical Quant. Grav. **27**, 105005 (2010). [SCI]
- [12] "Quantization of Higher-Dimensional Linear Dilaton Black Hole Area/Entropy From Quasinormal Modes", I. Sakalli, Int. J. Mod. Phys. A **26**, 2263 (2011); Erratum: Int. Jour.Mod. Phys. A **28** (12), (2013). [SCI]
- [13] "Chaos in Kundt Type-III Spacetimes", I. Sakalli and M. Halilsoy, Chin. Phys. Lett. **28**, 070402 (2011). [SCI]
- [14] "Dilatonic Entropic Force", I. Sakalli, Int. J. Theo. Phys. **50**, 2426 (2011). [SCI]
- [15] "Entropy Conservation of Linear Dilaton Black Holes in Quantum Corrected Hawking Radiation", I. Sakalli, M. Halilsoy, and H. Pasaoglu, Int. J. Theo. Phys. **50**, 3212 (2011). [SCI]
- [16] "Fading Hawking Radiation", I. Sakalli, M. Halilsoy, and H. Pasaoglu, Astrophys. Space Sci. **340** 155 (2012). [SCI]
- [17] "Effect of the Cosmological Constant in the Hawking Radiation of 3D Charged Dilaton Black Hole", I. Sakalli, Astrophys. Space Sci. **340**, 317 (2012). [SCI]
- [18] "Quasinormal Modes of Charged Dilaton Black Holes and Their Entropy Spectra", I. Sakalli, Mod. Phys. Lett. A **28**, 1350109 (2013). [SCI]

- [19] "Effect of the Refractive Index on the Hawking Temperature: An Application of the Hamilton-Jacobi Method" I. Sakalli and S.F. Mirekhtiary, J. Exp. Theor. Phys **117** (4), 656 (2013). [SCI]
- [20] "Hawking Radiation of Grumiller Black Hole" S.F. Mirekhtiary and I. Sakalli, Comm. Theor. Phys. **61**, 558 (2014). [SCI]
- [21] "Gravitational Lensing Effect on the Hawking Radiation of Dyonnic Black Holes" I. Sakalli, A. Ovgun, and S.F. Mirekhtiary, Int. J. Geom. Methods Mod. Phys. **11**, 1450074 (2014). [SCI-Expanded]
- [22] "Spectroscopy of Rindler Modified Schwarzschild Black Hole", " I. Sakalli and S.F. Mirekhtiary, Astrophys. Space Sci. **350**, 727 (2014). [SCI]
- [23] "Resonance Spectra of Caged Stringy Black Hole and Its Spectroscopy", I. Sakalli and G. Tokgoz, Advances in High Energy Physics, vol. **2015**, Article ID 739153 (2015). [SCI-Expanded]
- [24] "Tunneling of Vector Particles From Lorentzian Wormholes in 3+1 Dimensions", I. Sakalli and A. Ovgun, Eur. Phys. J. Plus **130**, 110 (2015). [SCI]
- [25] "Hawking Radiation of Spin-1 Particles From Three Dimensional Rotating Hairy Black Hole", I. Sakalli and A. Ovgun, J. Exp. Theor. Phys. **121**, 404 (2015). [SCI]
- [26] "Uninformed Hawking Radiation", I. Sakalli and A. Ovgun, Europhys. Lett. **110**, 10008 (2015). [SCI]
- [27] "Quantization of Rotating Linear Dilaton Black Holes", I. Sakalli, Eur. Phys. J. C **75**, 144 (2015). [SCI]
- [28] "Gravitinos Tunneling From Traversable Lorentzian Wormholes" I. Sakalli and A. Ovgun, Astrophys. Space Sci. **359**, 32 (2015). [SCI]
- [29] "Hawking Radiation of Massive Vector Particles From Warped AdS_3 Black Hole" H. Gursel and I. Sakalli, Can. J. Phys. **93**, 1 (2016). [SCI]
- [30] "Absorption Cross-section and Decay Rate of Rotating Linear Dilaton Black Holes" I. Sakalli and O. A. Aslan, Astropart. Phys. **74**, 73 (2016). [SCI]
- [31] "Quantum tunneling of massive spin-1 particles from non-stationary metrics" I. Sakalli and A. Ovgun, Gen. Relativ. Gravit. **48**, 1 (2016). [SCI]
- [32] "Spectroscopy of rotating linear dilaton black holes from boxed quasinormal modes" I. Sakalli and G. Tokgoz, Ann. Phys. (Berlin) **7-8**, 612 (2016). [SCI]
- [33] "Quantum tunneling from rotating black holes with scalar hair in three dimensions", I. Sakalli and H. Gursel, Eur. Phys. J. C **76**, 318 (2016). [SCI]
- [34] "Hawking Radiation of Mass Generating Particles From Dyonnic Reissner Nordström Black Hole", I. Sakalli and A. Ovgun, **Accepted for Publication** in J. Astrophys. Astron. DOI: 10.1007/s12036-016-9397-6 (2016). [SCI]
- [35] "Exact Solutions to the Geodesic Equations of Linear Dilaton Black Holes" A. H. H. Hamo and I. Sakalli, Turk. Jour. Phys. **40**, 139 (2016). "*Special Issue: General Relativity and Related Topics*". [Emerging-SCI]
- [36] "Hawking radiation of non-asymptotically flat rotating black holes", I. Sakalli and O. A. Aslan, Astrophys. Space Sci. **361**, 128 (2016). [SCI]
- [37] "Black Hole Radiation Of Massive Spin-2 Particles In (3+1) Dimension", I. Sakalli and A. Ovgun, Eur. Phys. J. Plus **131**, 184 (2016). [SCI]

- [38] "GUP Assisted Hawking Radiation of Rotating Acoustic Black Holes", I. Sakalli, A. Ovgun, and K. Jusufi, *Astrophys. Space Sci.* **361**, 330 (2016). [SCI]
- [39] "On a Particular Thin-shell Wormhole", A. Ovgun and I. Sakalli, *THEORETICAL AND MATHEMATICAL PHYSICS* Volume: 190 Issue: 1 Pages: 120-129 Published: JAN 2017. [SCI]
- [40] "Analytical solutions in rotating linear dilaton black holes: resonant frequencies, quantization, greybody factor, and Hawking radiation", I. Sakalli, *PHYSICAL REVIEW D* Volume: 94 Issue: 8 Article Number: 084040 Published: OCT 26 2016. [SCI]
- [41] "Hawking radiation and deflection of light from Rindler modified Schwarzschild black hole" I. Sakalli, and A. Ovgun, *EPL* Volume: 118 Issue: 6 Article Number: 60006 Published: JUN 2017. [SCI]
- [42] "Stationary scalar clouds around maximally rotating linear dilaton black holes" G. Tokgoz and I. Sakalli, *CLASSICAL AND QUANTUM GRAVITY* Volume: 34 Issue: 12 Article Number: 125007 Published: JUN 22 2017. [SCI]
- [43] "Effect of Lorentz symmetry breaking on the deflection of light in a cosmic string spacetime" K. Jusufi, I. Sakalli, and A. Ovgun, *PHYSICAL REVIEW D* Volume: 96 Issue: 2 Article Number: 024040 Published: JUL 24 2017. [SCI]
- [44] "Quantum tunneling and quasinormal modes in the spacetime of the Alcubierre warp drive" K. Jusufi, I. Sakalli, and A. Ovgun, *GENERAL RELATIVITY AND GRAVITATION* Volume: 50 Issue: 1 Article Number: 10 Published: JAN 2018. [SCI]
- [45] "Eruptive Massive Vector Particles of 5-Dimensional Kerr-Godel Spacetime" I. Sakalli, and A. Ovgun, *INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS* Volume: 57 Issue: 2 Pages: 322-328 Published: FEB 2018. [SCI]
- [46] "Quantum tunneling and quasinormal modes in the spacetime of the Alcubierre warp drive" K. Jusufi, I. Sakalli, and A. Ovgun, *GENERAL RELATIVITY AND GRAVITATION* Volume: 50 Issue: 1 Article Number: 10 Published: JAN 2018 [SCI]
- [47] "Dirac and Klein-Gordon-Fock equations in Grumiller's spacetime" A. Al-Badawi and I. Sakalli, *INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS* Volume: 15 Issue: 4 Article Number: 1850051 Published: APR 2018 [SCIE]
- [48] "Eruptive Massive Vector Particles of 5-Dimensional Kerr-Godel Spacetime" A. Ovgun and I. Sakalli, *INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS* Volume: 57 Issue: 2 Pages: 322-328 Published: FEB 2018 [SCI]
- [49] "Analytical solutions in a cosmic string Born-Infeld-dilaton black hole geometry: quasinormal modes and quantization" I. Sakalli, K. Jusufi, and A. Ovgun, *GENERAL RELATIVITY AND GRAVITATION* Volume: 50 Issue: 10 Article Number: UNSP 125 Published: OCT 2018 [SCI]
- [50] "Spectroscopy of $z = 0$ Lifshitz Black Hole" G. Tokgoz and I. Sakalli, *ADVANCES IN HIGH ENERGY PHYSICS* Volume: 2018 Article Number: 3270790 Published: 2018 [SCIE]
- [51] "*Special Issue* Editorial: Black Holes: Insights and Enigmas" I. Sakalli, E. Guendelman, and D. Singleton, *ADVANCES IN HIGH ENERGY PHYSICS* Volume: 2018 Article Number: 5874973 Published: 2018 [SCIE]
- [52] "Quasinormal modes of a Schwarzschild black hole immersed in an electromagnetic universe" A. Övgün, İ. Sakalli, and J. Saavedra, *CHINESE PHYSICS C* Volume: 42 Article Number: 105102 Published: 2018 [SCIE]
- [53] "Shadow cast and Deflection angle of Kerr-Newman-Kasuya spacetime", A. Övgün, İ. Sakalli, and J. Saavedra, *JCAP* 10, 041 (2018) [SCIE]

[54] “Gravitational lensing under the effect of Weyl and bumblebee gravities: Applications of Gauss–Bonnet theorem” A. Övgün, K. Jusufi, and I. Sakalli, ANNALS OF PHYSICS, Ann. Phys. 399, 193 (2018) [SCI]

Unpublished E-prints

[1] "Scalar Field Solutions of Colliding Einstein-Maxwell Waves", M. Halilsoy and I. Sakalli, *ArXiv:gr-qc/0302011* (2003).

(This study is cited by the monograph of “Singular Null Hypersurfaces in General Relativity” C. Barrebes and P.A. Hogan, World Scientific Publishing, (2003) (ISBN:981-238-737-4).

Reviewer for Journal Publications

[1] *Astroparticle Physics*

[2] *Classical and Quantum Gravity*

[3] *Annalen der Physik*

[4] *International Journal of Theoretical Physics*

[5] *Canadian Journal of Physics*

[6] *Advances in High Energy Physics*

[7] *Central European Journal of Physics*

[8] *Springer Plus*

[9] *Turkish Journal of Physics*

[10] *Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi*

Reviewer for Book Publications

[1] “Application of new cybernetics in molecular/mesoscopic physics” by Oleg Kupervasser

Springer Science+Business Media (Heidelberg/Germany)

List of co-authors’ names appearing on the joint works

1] Prof. Dr. Mustafa Halilsoy, Eastern Mediterranean University, North-Cyprus.

2] Prof. Dr. Özey Gürtuğ, Maltepe University, Turkey.

3] Prof. Dr. Joel Saavedra, PUCV, Chile.

4] Prof. Dr. Douglas Singleton, Fresno State University, USA.

5] Prof. Dr. Eduardo Guendelman, Ben-Gurion University of the Negev, Israel.

6] Prof. Dr. Ahmed Al-Badawi, Al-Hussein Bin Talal University, Jordan.

7] Assoc. Prof. Dr. S. Habib Mazharimousavi, Eastern Mediterranean University, North-Cyprus.

8] Assist. Prof. Dr. Seyedeh Fatemeh Mirekhtiari, Near East University, North-Cyprus.

9] Assist. Prof. Dr. Ali Övgün, Eastern Mediterranean University, North-Cyprus.

10] Dr. Kimet Jusufi, State University of Tetovo, Macedonia.

11] Dr. Hale Paşaoğlu, Eastern Mediterranean University, North-Cyprus.

- 12] PhD Student Gülnihal Tokgöz, Eastern Mediterranean University, North-Cyprus.
- 13] PhD Student Huriye Gürsel, Eastern Mediterranean University, North-Cyprus.
- 14] PhD Student Onur Atilla Aslan, Eastern Mediterranean University, North-Cyprus.
- 15] Alan Hameed Hussein Hamo, M.Sc, Eastern Mediterranean University, North-Cyprus.

Attended Workshops and Conferences

[1] “Quantization, Dualities and Integrable Systems”, Ankara University, Ankara-Turkey, 23-25 April, 2009. (<http://dualities.science.ankara.edu.tr>)

Title of My Talk: “*Hawking Radiation of Higher Dimensional Linear Dilaton Black Holes in Einstein-Yang-Mills-Dilaton Theory*”

[2] “Gravity-New Perspectives From Strings and Higher Dimensions”, Centro de Ciencias de Benasque Pedro Pascual, Benasque-Spain, 12-24 July, 2009. (<http://benasque.org/2009gravity>)

[3] “Quantization, Dualities and Integrable Systems”, Yeditepe University, İstanbul-Turkey, 23-25 April, 2010. (<http://qdis.yeditepe.edu.tr>)

Title of My Talk: “*Information Loss and Entropy Conservation of Linear Dilaton Black Holes in Quantum Corrected Hawking Radiation*”

[4] “Quantization, Dualities and Integrable Systems”, Eastern Mediterranean University, Gazimagosa-TRNC, 22-24 April, 2011. (<http://qdis.emu.edu.tr>) (I was also one of the organizers of this workshop)

[5] “Quantization, Dualities and Integrable Systems”, Pamukkale University, Denizli-Turkey, 21-23 April, 2012. (<http://qdis2012.pau.edu.tr>)

Title of My Talk: “*Quasinormal Modes of Charged Fermions around Dilaton Black Holes in EMD Theory with Double Liouville-Type Potentials: Exact Frequencies*”

[6] “Quantization, Dualities and Integrable Systems”, Koç University, İstanbul-Turkey, 19-20 April, 2014. (<http://home.ku.edu.tr/~qdis/qdis13.html>)

Title of My Talk: “*Quantization of black holes with the aid of confluent hypergeometric functions*”

[7] “Quantization, Dualities and Integrable Systems”, Eastern Mediterranean University, Gazimagosa-TRNC, 01-02 May, 2014. (<http://qdis15.emu.edu.tr/>) (I was also one of the organizers of this workshop)

[8] “9th International Physics Conference of the Balkan Physical Union”, Istanbul University, İstanbul-Turkey, 24-27 August, 2015. (<http://bpu9.balkanphysicalunion.com/>)

Title of My Talk: “*Quantization of Rotating Linear Dilaton Black Holes From Boxed Quasinormal Modes*”

[9] “Physics Days”, Eastern Mediterranean University, Famagusta-North Cyprus, 29-30 June, 2017. (<https://physicsdays.emu.edu.tr>)

Title of My Talk: “*Spectroscopy of rotating linear dilaton black holes from boxed quasinormal modes*”

[10] “The 10th Jubilee Conference of the Balkan Physical Union (BPU10)”, Sofia-Bulgaria, 26-30 August, 2018. (<https://bpu10.balkanphysicalunion.com/>)

Title of My Talk: “*Spectroscopy of Stringy Black Hole*”