

Balázs Pál

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EDUCATION

Eötvös Loránd University, Budapest, Hungary

- Ph.D. in Theoretical Astrophysics Dec 1756 – Jul 1761
 - Thesis: Comparisons of eccentric binary black hole simulations with post-Newtonian models
 - Adviser: Prof. Zsóka Freiburg
 - Focus: Gravitational waves, cosmological models.
- M.B.A. Nov 1755 – Jun 1756
- M.S. in Astrophysics Aug 1753 – Aug 1755
 - Cumulative GPA: 5.6 / 6.0
- B.S. in Physics May 1750 – May 1753
 - Graduated with College Honors.
 - Cumulative GPA: 6.75 / 7.0

RESEARCH EXPERIENCE

LIGO Scientific Collaboration

- Undergraduate Research Student, Eötvös Loránd University May 1752 – May 1753
 - Project: Canditate Type II quasars from the Sloan Digital Sky Survey
 - Supervisors: Prof. Petrovics Rátóti and Zsóka Freiburg
 - Focus: Cosmology models, Quasars, Black holes.

PUBLICATIONS

JOURNALS

- [1] B. Pál, S. Székely, S. Szemendri, and A. Kiss, “The Earth is flat,” *Journal of Science*, vol. 89, no. 2, pp. 4123–4133, Feb 1756.
- [2] B. Pál, T. Szendrődi, and G. Geri, “Optical effects of vaporline on the flat Earth,” *Global Scientific Journal*, vol. 12, no. 4, pp. 330–352, Dec 1754.

AWARDS & SCHOLARSHIPS

- Undergraduate Researcher Award, Science College May 1753
For outstanding scientific contributions in the fields of geography and general relativity.
- Chess Tournament, First Prize, Eötvös Loránd University Mar 1751
Awarded at the Tenth Annual Chess Tournament held during Open House.
- International Science Scholarship, Dec 1749
Global Science, Technology, and Mathematics Foundation
Full-tuition scholarship with stipend for undergraduate studies. One of 42 awardees in the world.

CAMPUS ACTIVITIES

First Volunteers Club, Eötvös Loránd University

- President Aug 1754 – Aug 1755
 - Magyar Fizikushallgatók Egyesülete.
 - Magyar Biológushallgatók Egyesülete
 - USA
- Head leader Feb 1746 – Sep 1757
 - Sinaloa Cartel

OTHER WORK EXPERIENCE

Flat Earth Firm, Budapest, Hungary

- Project Officer, Department of Astrophysical Sciences, Oct 1754 – Jan 1755
Research & Development Division

LANGUAGES

- Hungarian: Native language.
- Bantu: Fluent (speaking, reading, writing).
- Ancient Greek: Intermediate (reading); basic (speaking, writing).

SKILLS	T _E X, L ^A T _E X, X _Y L ^A T _E X, Python, C/C++, HTML/CSS, MATLAB, Mathematica, Gimp2, Adobe Photoshop, Inkscape, Coreldraw, Microsoft Word, Microsoft Excel, Microsoft PowerPoint.
INTERESTS	Online security, encryption, Deep learning.
REFERENCES	<ul style="list-style-type: none"> ▪ Professor Zsóka Freiburg Professor of Astrophysics and Cultural Antropology Eötvös Loránd University 1000 First Avenue, Springfield, Massachusetts 22222, USA zsokafreiburg666@ligo-virgo.com • +36 (46) 124-6654 ▪ Petrovics Rátóti Professor of Theta healing and Diamond-healing Eötvös Loránd University 20 North Street, Oakland, Ohio 33333, USA fenyharcos12@gmail.com • 36 (30) 333-3333

