1. Full name: **Eugeniy Yurievich Beliayev**
   (RUS: Евгений Юрьевич Беляев; UKR: Євгеній Юрійович Біляєв)
   Links to Beliayev's profile in GS, RG, ORCID, SCOPUS, Mendeley:
   GS: https://scholar.google.com.ua/citations?user=jxgjdkkAAAAJ&hl=uk
   RG: https://www.researchgate.net/profile/Eugeniy_Beliayev
   ORCID: https://orcid.org/0000-0001-6991-1345
   SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=6603021312
   Mendeley: https://www.mendeley.com/profiles/eugeniy-beliayev/
2. Position: **Senior Researcher**
3. Place of work: **B.I. Verkin Institute for Low Temperature Physics & Engineering of the NAS of Ukraine**
   Department of transport properties of conducting and superconducting systems. From 1991 till now.
4. Year of birth: **1962**
5. Degree: **Ph.D. (Candidate of Sci.), Solid State Physics.**
6. Academic rank: **No**
7. Total number of printed works: **108, of them 42 – scientific papers (papers indexed in SCOPUS – 33)**
8. Total experience of scientific work: **30 years**
9. Teaching activities in High School (*B.Sc., M.S., PhD and post-doc students*): **No**
10. Research profile:
    1. Ph.D. Thesis: «Effects of **Microscopic and Macroscopic Disorder** and **Metal-Insulator Transition** in Conductivity of Thin Au Films»;
    2. Influence of disorder on electronic, magnetic and superconducting properties of **$RuSr_2(\{Eu/Gd\}_{1.5}Ce_{0.5})Cu_2O_{10-\delta}$**, **$La_{2-x}Sr_xCuO_4$** and **$Ni_2B_2C$;**
    3. Magneto-electric properties of powder nanocomposites **CrO_2**;
    4. Electrical properties of ultrathin **quench-condensed Au films** on the edge of metal-insulator transition.
11. Positions and responsibilities (including outside the Office):
    1. Member of the Scientific Council on the problem «Electronic Properties of Conducting and Superconducting Systems» at B.I. Verkin Institute for Low Temperature Physics & Engineering.
    2. Reviewer in Physical Journals «Thin Solid Films», «Journal of Magnetism and Magnetic Materials», «Journal of Alloys and Compounds» and so on.
12. List of the most cited scientific papers:
    1. Influence of magnetic field on the paramagnetic-ferromagnetic transition in a $La_{1-x}Ca_xMnO_3$ ($x \approx 0.25$) crystal: Ultrasonic and transport studies
       Aug 2006 · Physical Review B
       https://doi.org/10.1103/PhysRevB.74.054427 **29 Citations**

2. Temperature variation of the time of inelastic electron relaxation in disordered bismuth films
Dec 1994 · Physical Review B
https://doi.org/10.1103/PhysRevB.50.15298 **23 Citations**

3. Giant magnetic-field changes in radio-frequency absorption in $La_{0.67}Sr_{0.33}MnO_3$ near the Curie temperature
Oct 2004 · Journal of Magnetism and Magnetic Materials
https://doi.org/10.1016/j.jmmm.2004.04.094 **16 Citations**

4. Electron relaxation in disordered gold films
Aug 1998 · Physical Review B
https://doi.org/PhysRevB.58.8079 проверить **16 Citations**

5. Transport and Magnetotransport Properties of Cold-Pressed CrO_2 Powder, Prepared by Hydrothermal Synthesis
Jan 2009 · Journal of Alloys and Compounds
https://doi.org/10.1016/j.jallcom.2008.12.082 **14 Citations**

6. Transition from strong to weak electron localization in percolating gold film under the influence of electric field
Sep 1997 · Low Temperature Physics
https://doi.org/10.1063/1.593369 **12 Citations**

7. Granular superconductivity in polycrystalline ruthenocuprate $RuSr_2(Gd_{1.5}Ce_{0.5})Cu_2O_{10-\delta}$: Magnetoresistive and magnetization studies
Jan 2007 · Journal of Physics Condensed Matter
https://doi.org/10.1088/0953-8984/19/3/036222 **11 Citations**

8. Resistive and magnetoresistive properties of compacted CrO_2 powders with different types of intergranular dielectric layers
Dec 2012 · Low Temperature Physics
https://doi.org/10.1063/1.4770508 **10 Citations**

9. Structural inhomogeneity effects in resistive superconducting transitions of the magnetic superconductor $RuSr_2(Gd_{1.5}Ce_{0.5})Cu_2O_{10-\delta}$
Dec 2006 · Journal of Physics: Conference Series
https://doi.org/10.1088/0953-8984/19/3/036222 **6 Citations**

10. Tunnel magnetoresistance of compacted CrO_2 powders with particle shape anisotropy
Jun 2015 · Bulletin of the Russian Academy of Sciences: Physics
https://doi.org/10.3103/S1062873815060064 **5 Citations**