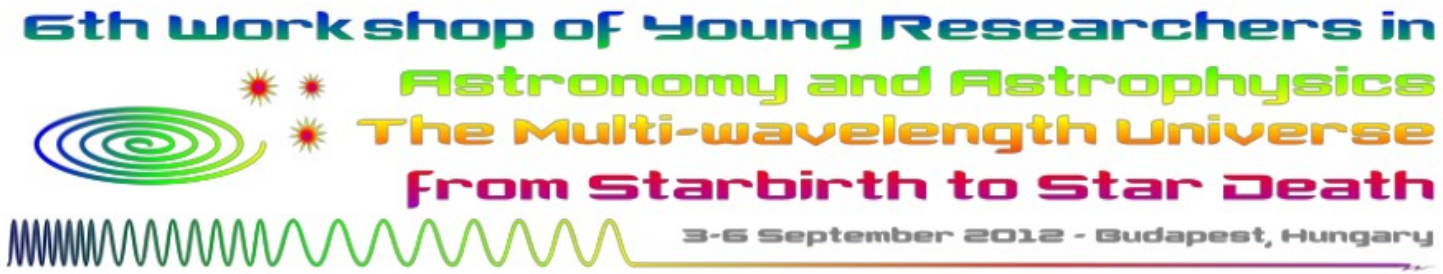


Gergely Gábor Barnaföldi,
Vice directo, RMI, HUN-REN Wigner RCP

FIKUT 2014



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The Organizing Committee:

- Dóra Tarczay-Nehéz *(chair, HUN-REN CSFK CSI)*
- Borbála Cseh *(co-chair, HUN-REN CSFK CSI)*
- Bálint Seli *(HUN-REN CSFK CSI)*
- László Molnár *(HUN-REN CSFK CSI)*
- Balázs Kacskovics *(HUN-REN Wigner FK)*
- Gergely Gábor Barnaföldi *(HUN-REN Wigner FK)*
- Emese Forgács-Dajka *(ELTE TTK)*
- György Gyürky *(HUN-REN ATOMKI)*



Campus: KFKI Csillebérc – 70+



HUN-REN Wigner Research Centre for Physics



Dr. Péter József Lévai
Director General



Klára Vámos-Szigeti
Financial Director

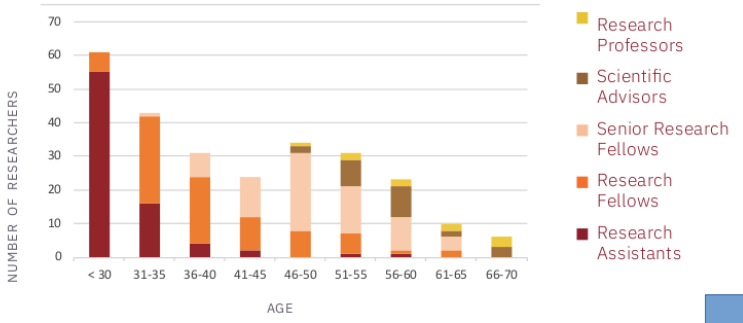




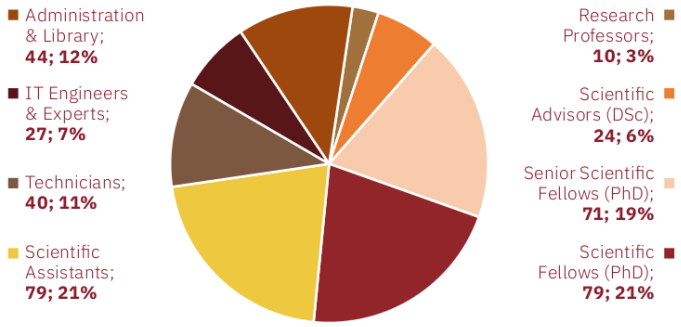




Age distribution
of 263 researchers



Position distribution
of 374 employees



Research Institute for Particle and Nuclear Physics



Institute for Solid State and Optics



HUN-REN Wigner Research Centre for Physics

Our Competencies

- Quantum Technology
- High-energy Particle and Nuclear Physics
- Computational Sciences
- Gravitational Physics
- Photonics
- Material Science
- Space Research

National Laboratories

- Quantum Information National Laboratory (QNL)
- Nanoplasmonic Laser Initiated Fusion Experiment National Research Laboratory (NAPLIFE)

Scientific Cooperations and Industrial Relations

- Large-scale International Cooperations
- Supporting the Scientific Community Data Repository Platform
- Industrial Collaboration



Education and Talent Development

- Wigner Colloquium
- University Education (Lecturing at Universities, Diploma and Doctoral Supervision)
- PhD Student Program
- Wigner Internship Program
- High School Programs and Talent Development
- Science Outreach



Social Responsibility, Research Community

- Physics for Health
- The Legacy of Great Pioneers

Contact Information

HUN-REN Wigner Research Centre for Physics
1121 Budapest, Konkoly-Thege Miklós út 29-33.

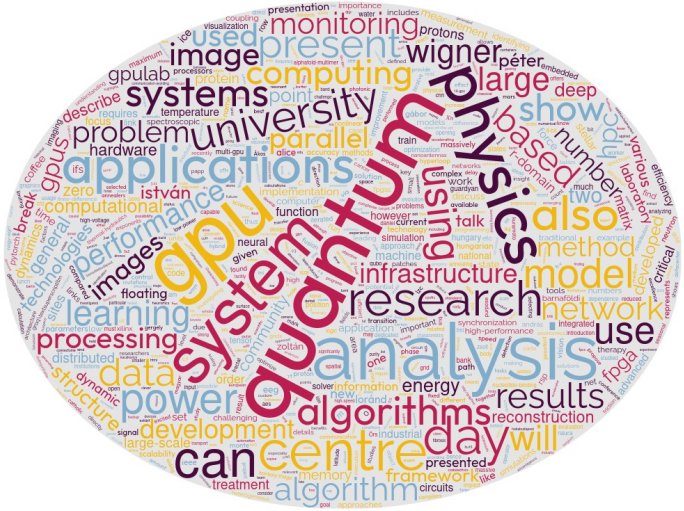
E-mail: wigner@wigner.hun-ren.hu
Website: wigner.hun-ren.hu

You can watch a short film introducing
HUN-REN Wigner Research Centre for Physics here:
https://www.youtube.com/watch?v=wIy92WPwUDk

Find answer & further information....

- Many more on the details
  - Heavy-ion & Femtoscopy research directions
    - http://hi.wigner.hu
  - Wigner Scientific Computing Laboratory & GPU Days
    - https://wsclab.wigner.hu
    - https://gpuday.com
  - Hungarian ALICE Group
    - https://alice.wigner.hu (in Hungarian only)
  - ...and even more:

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