





















Conclusions CBC 2021



Conference Objectives

- ▶ To connect CERN community of Baltic States
- ► To **induce collaboration**: who is doing what? What are interests, topics, competences, aspirations?
- ▶ To provide multidisciplinary networking platform where individual researchers, scientific groups and companies from Baltic States can find synergies and opportunities for collaboration
- ▶ To inform and to engage stakeholders and industry across Baltic States





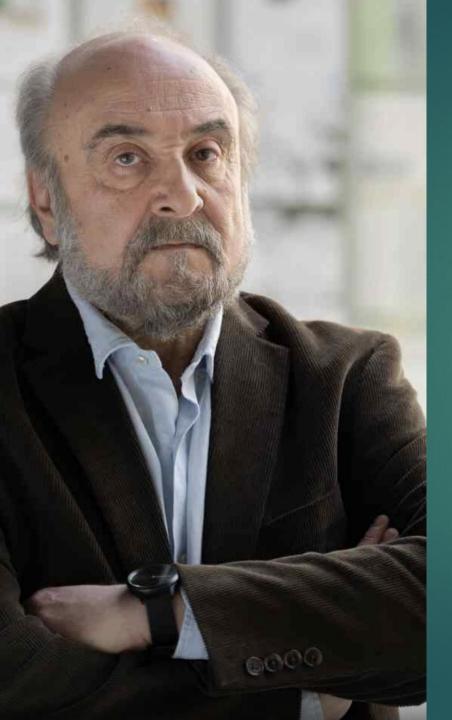






Policy and Strategy

- Clear support at the highest level
- CBG and this Conference is really appreciated
- Policy makers in all three Baltic States are looking forward meaningful and coordinated engagement with CERN
- Our activities are welcomed by CERN management and this partnership is highly valued
- ▶ Baltic Assembly is offering its support and policy coordination vis-à-vis ministries



Keynote Speech

Craftsmanship and Brainchilds of HEPP

Prof. Yuri Dokshitzer

Video recording is available online

https://indico.cern.ch/event/970609/sessions/401373/attachments/2273623/3861861/zoom_0.mp4



Virtual and ... successful

- ▶ 136 participants registered
- ▶ 53 abstracts received
- ▶ 70 talks
- ▶ No less that 20 participants at any time
- Many synergies and new links found
- Presentations and some videos are available on indico:

https://indico.cern.ch/event/970609/timetable/?layout=room

Posters are welcome!



Cats and babies in background

- All CBG Members are represented
- Professors, doctors, established scientists, senior researchers, lecturers early-carrier researchers, listeners, science-passionate... -> our valuable and growing CBG Community
- ▶ 3 ministers, One Parliamentarian, One Rector, Several Directors, CERN representatives
- High industry engagement -> 11+ Company representatives, 2 ILO's
- Several high-value talks from wider research institution spectrum
- ...and it was genuinely interesting and versatile

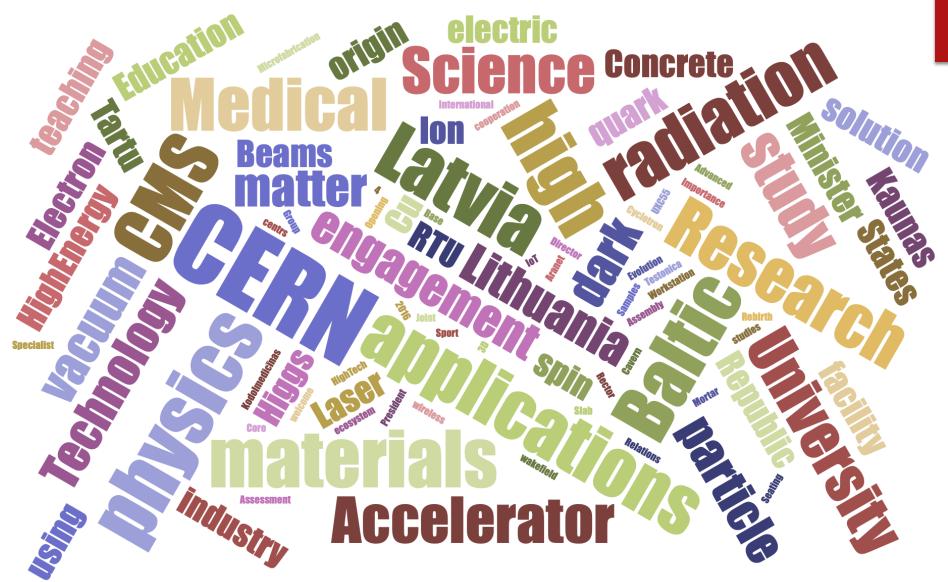


We have contributed to the mission of CBG

Coordination of the Baltic research institutions activities **towards CERN** and related Collaborations/Experiments

Strengthening and development of Baltic **High Energy Physics Community**

Development of the Baltic international multidisciplinary masters/doctoral level **study programme** in High Energy Physics and Accelerator Technologies





Thanks!

Organisers and Session Chairs

Vahur Zadin, Aurelijus Rinkevicius Brigita Abakeviciene, Jevgenijs Proskurins Karlis Dreimanis, Marcis Auzins Marco Kirm, Mario Kadastik, Renno Veinthal Saulius Mickevicius, Aija Rūse, Toms Torims

... and to ALL participants!



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