

# **The 3rd Strangeness Workshop - Spring 2016**

**Friday 22 April 2016 - Saturday 23 April 2016**

**Building of the Faculty of Physics, University of Warsaw, Address: Pasteura 5**

## **Scientific Programme**

**Key topics of the Meeting:**

- Collective flow of strange hadrons
- Description of production yields within the thermal model(s)
- Femtoscopy studies
- Hypernuclei
- <div>- Modification of properties of strange hadrons in nuclear medium
- Partial wave analysis
- Production of strange hadrons (kaons, ϕ mesons, hyperons including Ξ, ...)
- and resonances in (deep-)subthreshold pA and AA collisions
- Strangeness description in the microscopic transport models (BUU, HSD, IQMD, UrQMD, ...)