

**Scientific Symposium**  
**Friday October 26**  
**Room 206 (2nd floor), Building of Academy of Sciences of the Czech Republic,**  
**Národní 3, Praha1**

9:00 Welcome address:

**Jiří Čtyrský**, chair of the Scientific Board of the Academy of Sciences of the Czech Republic

Opening of the Symposium:

**Tomáš Hruša**, Deputy Minister for Research and Higher Education, Ministry of Education, Youth and Sports of the Czech Republic

9:15 **Sergio Bertolucci**, Director of Research and Computing, CERN,  
“**CERN: Status and Plans**”

10:05 **Peter Jenni**, former ATLAS experiment spokesperson, CERN,  
“**A long Journey to the Higgs and Beyond**”

10:40 **Fabiola Gianotti**, ATLAS experiment spokesperson, CERN,  
“**How did we discover the Higgs-like Boson? ”**

11:15 *Coffee break*

11:40 **Gerald Guralnik**, Brown University, USA,  
“**The evolution of the ideas of spontaneous symmetry breaking in particle physics**”

12:30 **Michelangelo Mangano**, TH department, CERN,  
“**Importance of LHC**”

13:20 *Refreshment*

14:20 **Simone Giani**, Totem experiment spokesperson, CERN,  
“**TOTEM experiment and physics results**”

14:50 **Franco Bradamante**, former Compass spokesperson, Trieste,  
“**The COMPASS Experiment and the Spin Structure of the Nucleon**”

15:20 **Leonid Nemenov**, Dirac experiment spokesperson, JINR Dubna, **talk title tba**  
“**Experimental checks of low energy QCD precise predictions using  $(\pi^+\pi^-)$ ,  $(K^+\pi^-)$  and  $(K^-\pi^+)$  atoms**”

15:50 *Tea break*

16:15 **Paolo Giubellino**, ALICE experiment spokesperson, CERN,  
“**Highlights and prospects of the ALICE experiment**”