

25 Years of ATLAS

ATLAS Collaboration Week in Bratislava, 12th October 2017

18:00 – 18:20 Welcome Reception

Part I: Scientific Part: The becoming of ATLAS

18:20 – 18:25	<i>Introduction</i> (Karl Jakobs)	5 min
18:25 – 18:45	<i>From first concepts to the ATLAS Experiment</i> (Peter Jenni)	20 min
18:45 – 19:05	<i>The Physics case: towards the discovery of a Higgs boson</i> (Daniel Froidevaux)	20 min
19:05 – 19:20	<i>Intermezzo / Classical Music</i>	
19:20 – 19:40	<i>The ATLAS Liquid Argon Calorimeter</i> - From first ideas to the $H \rightarrow \gamma\gamma$ discovery- (Daniel Fournier)	20 min
19:40 – 20:00	<i>The ATLAS Muon Spectrometer</i> - From first ideas to the $H \rightarrow 4l$ discovery- (Giora Mikenberg)	20 min
20:00 – 20:20	<i>Technical Challenges: the realization of ATLAS in P1</i> (Marzio Nessi)	20 min

20:20 – 21:00 Light Food and Drinks

Part II: The anecdotal part: Stories about ATLAS

21:00 – 21:50 Short “talks” (5 min talks, without slides) by several ATLAS Colleagues

21:50 - 23:00 Get-Together, more Light Food and Drinks