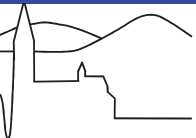


**Welcome to the
Annual Meeting of the BMBF-funded Research Compound
"Föderiertes Computing für die ATLAS- und CMS-
Experimente am Large Hadron Collider in Run-3"**

Markus Schumacher

Physikalisches Institut

Albert-Ludwigs-
Universität Freiburg

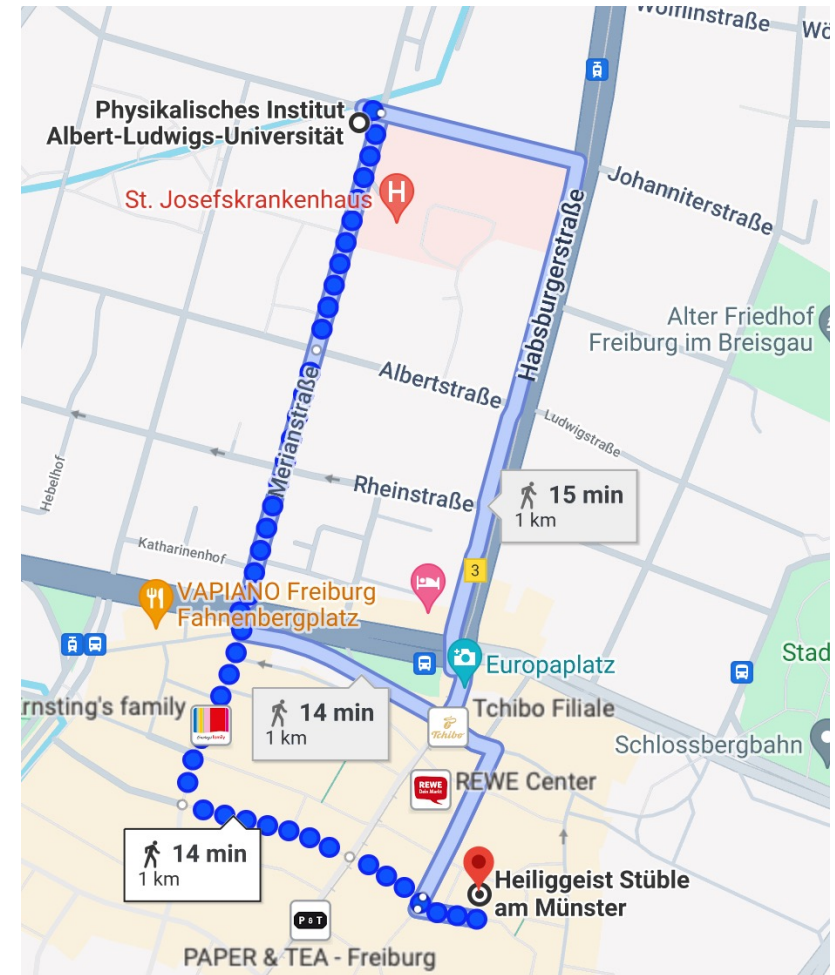


Organisational information

Dinner at “Heiligeiststüble am Münster” starting at 19:30 CET

Walking time ~ 15 minutes

For those who are interested:
common walk starting at Physics Institute at 19:10 CET



Coffee/tea breaks: drinks and food will provided at the backside of the meeting room

Preferably consume food inside this room in order to limit disturbing students in the library

Scientific programme

14:00	Welcome and Introduction	<i>Markus Schumacher et al.</i>	14:00 - 14:10
	Aachen Report	<i>Thomas Kress</i>	14:10 - 14:35
	Hamburg Report	<i>Johannes Lange</i>	14:35 - 15:00
15:00	Freiburg Report	<i>Michael Boehler</i>	15:00 - 15:25
	Göttingen Report	<i>Sebastian Wozniewski</i>	15:25 - 15:50
	Coffee / Tea break		15:50 - 16:15
16:00	Karlsruhe Report	<i>Robin Hofsaess</i>	16:15 - 16:40
	München Report	<i>Guenther Duckeck et al.</i>	16:40 - 17:05
17:00	Wuppertal Report	<i>Dr Torsten Harenberg</i>	17:05 - 17:30
	DESY Report	<i>Andreas Haupt et al.</i>	17:30 - 17:55
18:00	Meeting of the PIs		18:00 - 19:00
	<p>Status of project, NHRintegration, Next ErUM data call, ...</p>		

09:00	COBaID/TARDIS	<i>Manuel Giffels</i>	09:00 - 09:30
	Status of Integration of NHR at CMS	<i>Alexander Jung</i>	09:30 - 10:00
10:00	Status of Integration of NHR at ATLAS	<i>Sebastian Wozniewski</i>	10:00 - 10:30
	Coffee / Tea break		10:30 - 11:00
11:00	AUDITOR: Accounting for opportunistic resources	<i>Benjamin Rottler</i>	11:00 - 11:30
	Analysis Facilities for HL-LHC	<i>Lukas Alexander Heinrich</i>	11:30 - 12:00
12:00	dCache	<i>Christian Voss</i>	12:00 - 12:20
13:00	Time for technical discussion/hands-on		
14:00	<p>Content to be decided in real-time by interested people</p>		