

# Welcome



# Rooms

Coffee/Lunch

Main room  
Plenary  
Parallel A

Coffee

Magdalena  
Parallel B

Hildegard  
Parallel C  
1st floor

# Schedule (morning)

10:00	<b>Welcome and coffee</b> <i>Kontakt der Kontinenten</i> 10:00 - 10:30		
	<b>Deciphering the neutrino sky</b> <i>Dorothea Samtleben</i>		
11:00	<i>Kontakt der Kontinenten</i> 10:30 - 11:10		
	<b>The Low-Frequency Chords of Gravitational Waves: Insights from pulsar timing arrays</b> <i>Dr Anuradha Samajdar</i> <a href="#">🔗</a>		
	<i>Kontakt der Kontinenten</i> 11:15 - 11:55		
12:00	<b>Latest results from KamLAND-Zen o</b> <a href="#">🔗</a> <i>Kelly Weerman</i>	<b>A neural likelihood estimator for fast</b> <a href="#">🔗</a> <i>Mr Luca Negri</i>	<b>Preparing the AugerPrime Radio De</b> <a href="#">🔗</a> <i>Anthony Bwembya</i>
	<b>Sexaquarks: Quarks uniting to form</b> <a href="#">🔗</a> <i>Wouter Morren</i>	<b>Probing the Higgs self-coupling in th</b> <a href="#">🔗</a> <i>Alexandra Sidley</i>	<b>Exploring Hadronic B-decays throu.</b> <a href="#">🔗</a> <i>Marta Burgos</i>
13:00	<b>Lunch</b> <i>Kontakt der Kontinenten</i> 12:40 - 13:50		

# Schedule (afternoon)

14:00	<b>Quark-Hadron Duality Violations and</b>  <i>Rens Verkade</i>	<b>TrackHHL: LHCb Track Reconstructi</b>  <i>Xenofon Chiotopo...</i>	<b>Glitch mitigation using the null stre.</b>  <i>Harsh Narola</i>
	<b>Fairness</b> <i>Karel de Vries</i>  <i>Kontakt der Kontinenten</i> 14:10 - 14:30	<b>Searches for Heavy Neutral Leptons</b>  <i>Edwin Chow</i>	<b>Status and progress on the NL-eED...</b> <i>Jelmer Levenga</i>
	<b>Enrichment of heavy calcium isotop.</b>  <i>Mr Wicher van Bree</i>	<b>Long-Lived Sterile Neutrinos and Mi.</b>  <i>Jelle Groot</i>	<b>Search for heavy diboson resonanc</b>  <i>Elizaveta Cherep...</i>
15:00	<b>Coffee break</b> <i>Kontakt der Kontinenten</i> 14:50 - 15:20		
	<b>First Search for Ultralight Dark Matte...</b> <i>Christopher Tunnell</i>	<b>Accidental Coincidences in Dark Mat</b>  <i>Pranati Kharbanda</i>	<b>Improving time resolution of silicon</b>  <i>Andrej Sarnatskiy</i>
	<b>New results from fast timing iLGAD .</b>  <i>Daan Oppenhuis</i>	<b>Timing performance of a 3D silicon s</b>  <i>Evridiki Chatziana...</i>	<b>Preliminary results of <math>\nu_n</math> measu</b>  <i>Noor Koster</i>
16:00	<b>Exploring the reaction <math>64\text{-Ni} + 238\text{-U}</math></b>  <i>Jennifer Brigitte Ci...</i>	<b>Improving the invariant mass resolut</b>  <i>Marten Barel</i>	<b>No talk</b> <i>Kontakt der Kontinenten</i> 16:00 - 16:20
	<b>How to build the Einstein Telescope</b> <i>Andreas Freise</i> <i>Kontakt der Kontinenten</i> 16:20 - 17:00		

# Schedule (evening)

17:00	<b>Drinks</b>  <i>Kontakt der Kontinenten</i>	17:05 - 17:50
18:00	<b>Dinner</b>  <i>Kontakt der Kontinenten</i>	17:50 - 18:55
19:00	<b>How to predict the future of energy in 5 easy steps</b>  <i>Kontakt der Kontinenten</i>	<i>Auke Hoekstra</i> 19:00 - 19:40

Dinner in the main building!!!