











		21 Jun 2022
AM	09:00	Welcome : registration and coffee (until 09:30) ()
	09:30	Welcome - Kirill Skovpen (Ghent University (BE)) ()
	09:35	Morning session (until 13:10) ()
	09:35	Dark matter signals in cosmic accelerators - Marina Cermeño Gavilán (UCLouvain (CP3)) ()
	10:15	Indirect searches for Dark Matter with Neutrino Telescopes - Juan Antonio Aguilar Sanchez (Université Libre de Bruxelles) ()
	10:55	Thermalization in nuclear collisions and emergence of the most perfect liquid in nature - Michal Heller (UGent) ()
	11:25	Coffee break
	11:55	The W mass measurement excitement: status and perspectives for LHC - Guillelmo Gomez Ceballos Retuerto (Massachusetts Inst. of Technology (US)) ()
	12:35	Domain walls seeding the electroweak phase transition in the Singlet-Scalar extension of the SM - Simone Blasi (Vrije Universiteit Brussel) ()
РМ	13:10	Lunch (until 15:00) ()
	15:00	Afternoon session (until 17:00) ()
	15:00	Lunch (until 15:00) () Afternoon session (until 17:00) () Highlights from CMS experiment and prospects for Run3 - Maurizio Pierini (CERN) () Anomalies, higher symmetries, higher groups in QFT - Luigi Tizzano (ULB) () The Einstein Telescope and its technological challenges - Francesca Badaracco (ULB) ()
	15:40	Anomalies, higher symmetries, higher groups in QFT - Luigi Tizzano (ULB) ()
	16:20	The Einstein Telescope and its technological challenges - Francesca Badaracco (ULB) ()
	17:00	Reception & Poster session (until 19:00) ()

- Reception and poster session start at 17h00
- ◆ We have 18 posters!
- Posters can be found at any time in the hall
- **♦ Vote!**
- Special prizes will be announced for the best experimental and theory poster presentations at the end of the reception





- This year is the 10th
 anniversary of the Higgs
 boson discovery at CERN
- Find out how to make Higgs bosons with your portable device:

