

Session Program

14-18 Oct 2019

**Light Anti-Nuclei as a Probe for New Physics
(LAN2019)**

Round Table discussion

Leiden, The Netherlands, Lorentz Center@Snellius

Tuesday 15 October

16:30

17:30

Round Table discussion: How to use the multi-messenger approach to target antimatter-dominated regions in the universe

Session | **Location:** Leiden, The Netherlands, Lorentz Center@Snellius | **Convener:** PIERRE SALATI

Wednesday 16 October

16:00

17:00

Round Table discussion: Propagation of (anti)nuclei in the Galaxy and in the Heliosphere: what have we learned?

Session | **Location:** Leiden, The Netherlands, Lorentz Center@Snellius | **Conveners:**
Philipp Mertsch, Nicholas Eugene Engelbrecht

Thursday 17 October

16:00

17:30

Round Table discussion: How nuclear physics can help us to unveil the origin of antimatter

Session | **Location:** Leiden, The Netherlands, Lorentz Center@Snellius | **Conveners:**
David Alain Maurin, Natasha Sharma