

Session Program

17-22 Aug 2026

**12th Workshop on Flavor Symmetries and
Consequences in Accelerators and
Cosmology (FLASY 2026)**

Contributed 2

Commodore Hotel
Gyeongju

Wednesday 19 August

14:30

Contributed 2

Session | **Location:** Commodore Hotel, Gyeongju

14:30–14:50

Flavor and precision study of a minimally extended scotogenic model

Speaker

Huchan Lee

14:50–15:10

Reviving the Low-Mass Right Handed Neutrino Regime in Minimal Scotogenic Leptogenesis using Majoron Velocity

Speaker

Arghyajit Datta

15:10–15:30

Lepton number violation at hadron colliders via pseudo-Dirac heavy neutral leptons

Speaker

Mr Bruno M. S. Oliveira

15:30–15:50

Beyond $SU(N)$: $U(3) \times U(2)$ as the true gauge group of the strong and electroweak interactions

Speaker

Avelino Vicente

15:50