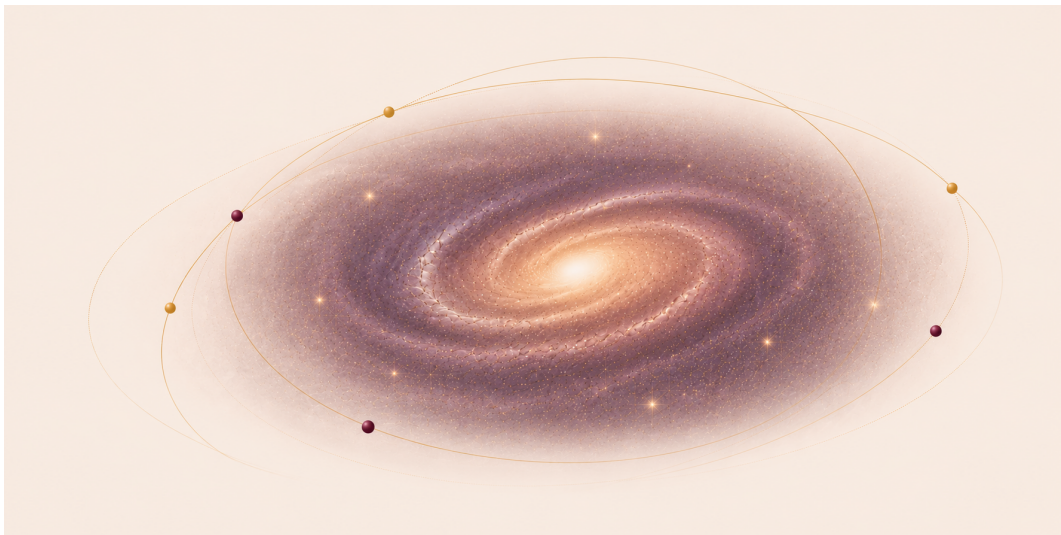


Session Program

26-30 May 2026



Astrophysics with Radioactive Isotopes 2026, Traverse City, MI, USA

Afternoon II

The Hagerty Center, Traverse City, Michigan, USA

Tuesday 26 May

16:00

Afternoon II

Session | **Location:** The Hagerty Center, Traverse City, Michigan, USA

16:00-16:20

When Stars Attack! Astrophysical Implications of Live ^{60}Fe and ^{244}Pu in Terrestrial and Lunar Archives

Speaker

Brian Fields

16:20

Wednesday 27 May

16:00

Afternoon II

Session | **Location:** The Hagerty Center, Traverse City, Michigan, USA

16:00-16:20

Single Degenerate Double Detonation Type Ia Supernova from Quiescent Helium Accretion

Speaker

Dr Amir Michaelis

16:20-16:40

Lifetime Measurements of ^{23}Mg Excited State Significant in Nova Nucleosynthesis of ^{22}Na

Speaker

Lexanne Weghorn

16:40

Thursday 28 May

15:40

Afternoon II

Session | **Location:** The Hagerty Center, Traverse City, Michigan, USA

15:40-16:20

Implications of a weakening $N = 126$ shell closure away from stability for r-process astrophysical conditions

Speaker

Mengke Li

16:20