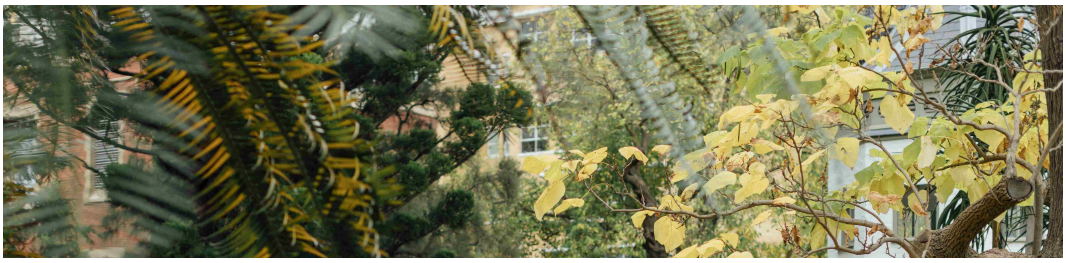
Session Program

22–27 Nov 2026



2026 Workshop on Fixed Field Alternating Gradient Accelerators (FFA'26)

Applications of FFAs

David Caro Building, Hercus Lecture Theatre
The University of Melbourne

Thursday 26 November

09:00

Applications of FFAs

Session | **Location:** David Caro Building, Hercus Lecture Theatre, The University of Melbourne

09:00–09:30 **A Review of Applications for FFAs from Cancer to Energy**

Speaker
Carol Johnstone

09:30–09:50
nuSTORM - a next-generation neutrino beam facility - and it's FFA lattice

Speaker
WONJONG CHANG

09:50–10:10 **Proton-driven plasma-wakefield acceleration for collider applications**

Speaker
Dr Adam Steinberg

10:30

11:00

Applications of FFAs

Session | **Location:** David Caro Building, Hercus Lecture Theatre, The University of Melbourne

11:00–11:30 **Particle therapy technologies: challenges and opportunities**

Speaker
Jacinta Yap

11:30–11:50 **2-beam FFA collider for MuCF**

Speaker
Yoshiharu Mori

11:50–12:10
Compact Beamline Design for Upright Proton Therapy and Potential Applications of FFA

Speaker
Justin Malimban

12:30