

Session Program

13-15 Sept 2022

Direct and Indirect Detection of Dark Matter

The 2nd DMNet International Symposium

***Evening session at IWH, Hauptstrasse 242,
Heidelberg***

Max Planck Institute for Nuclear Physics, Heidelberg, Germany
Saupfercheckweg 1 69117 Heidelberg Germany

Wednesday 14 September

17:00

Evening session at IWH, Hauptstrasse 242, Heidelberg

Session | **Location:** IWH, Hauptstrasse 242, Heidelberg, Hauptstrasse 242, Heidelberg

17:00–18:00

Evening session at IWH, Hauptstrasse 242, Heidelberg: Welcome drink and scientific discussions

Location

IWH, Hauptstrasse 242, Heidelberg

18:00–18:40

Complementarity of direct detection, indirect detection and collider searches (LHC)

Speaker

FARINALDO QUEIROZ

Location

IWH, Hauptstrasse 242, Heidelberg

18:40–19:10

Dark matter sensitivity of neutrino detectors

Speaker

Gabriel Orebi Gann

Location

IWH, Hauptstrasse 242, Heidelberg, Hauptstrasse 242, Heidelberg

19:10–19:30

Discussion

Location

IWH, Hauptstrasse 242, Heidelberg, Hauptstrasse 242, Heidelberg

19:30–21:00

Symposium dinner

Location

IWH, Hauptstrasse 242, Heidelberg

21:00–22:00

Discussion

Location

IWH, Hauptstrasse 242, Heidelberg, Hauptstrasse 242, Heidelberg

22:00