

## Participants

Vincent Mathieu, Elena Santopinto, Salvator Lombardo, Alessandra Filippi, Giuseppe Galata, Raffaella De Vita, Peng Guo, Marco Battaglieri, Stuart Fegan, Andrea Vassallo, Andrea Celentano, Adam Szczepaniak, Simon Hughes, Cesar Fernandez Ramirez, Micheael Doring, Daniel Watts, Lorenzo Zana, Luigi Scorzato, Stefanie Lewis (remotly).

## Preliminary Program

### + Monday, July 15<sup>th</sup>

✧ 20:00 Dinner, 'Rosa d'oro'.

### + Tuesday, July 16<sup>th</sup>

✧ Morning Session

08:30 Registration

08:50 Welcome (W. Weise, ECT\* Director)

09:00 Hadron Spectroscopy at CLAS12 and CLAS (M. Battaglieri)

09:30 The  $\eta\pi$  channel in CLAS and CLAS12 (A. Celentano)

10:00  $KK$  photoproduction in CLAS (S. Lombardo)

☐ 10:30 Coffee Break

11:00 Discussion: Golden Channel, event generator, new projects, Systematic measurements, CLAS6 reactions and observables

✧ 12:30 Lunch

✧ Afternoon Session

14:30 AmpTools at work (S.Fegan)

15:00 Bayesian approach to baryon resonances analysis (S.Lewis - remotly)

☐ 16:30 Coffee Break

16:30 Discussion: Tools exchange

✧ 20:00 Dinner, 'Orso Grigio'.

✦ Wednesday, July 17<sup>th</sup>

✧ Morning Session

09:00 Analysis framework and amplitude parametrization (A. Szczepaniak)

09:45 Regge Phenomenology for CLAS (V. Mathieu)

☐ 10:30 Coffee Break

11:00 Discussion: Systematic amplitude calculations, golden channels,...

✧ 12:30 Lunch

✧ Afternoon Session

14:30 Meson photoproduction in nuclei at forward angles (C. Fernandez)

15:15 Khuri-Treiman approach for  $\eta \rightarrow 3\pi$  (P. Guo)

☐ 16:00 Coffee Break

16:30 White paper discussion (and the HASPECT webpage)

✧ 20:00 Dinner, 'Orso Grigio'.

✦ Thursday, July 18<sup>th</sup>

✧ 09:00-12:30 Morning Session

09:00 Summary of the experimental discussion: List of priorities, tasks assignment, work plan for next 6 months

☐ 10:30 Coffee Break

11:00 Summary of the experimental discussion: List of priorities, tasks assignment, work plan for next 6 months

✧ 12:30 Lunch

✧ End of the Meeting