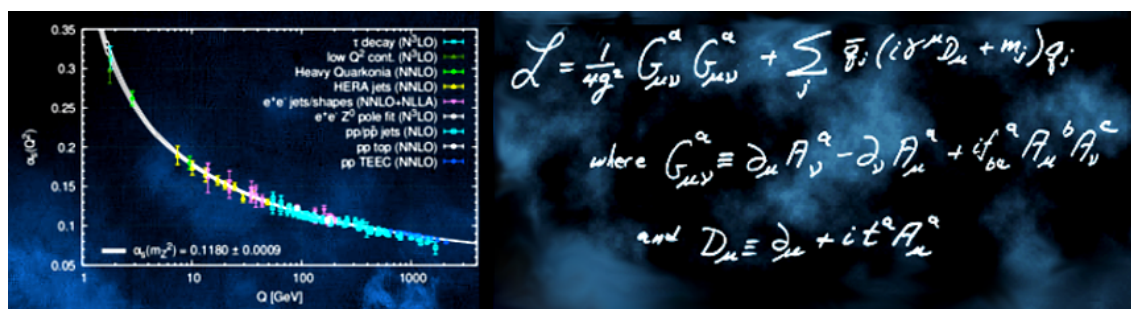


## Session Program

5-9 Feb 2024



## alphas-2024: Workshop on precision measurements of the QCD coupling constant

### *alpha\_s from tau decays*

ECT\* Trento

Strada delle Tabarelle, 286 38123 Villazzano TRENTO (TN)

Thursday 8 February

16:00

alpha\_s from tau decays

Session | Location: ECT\* Trento, Strada delle Tabarelle, 286 38123 Villazzano TRENTO (TN)

16:00-16:30 alpha\_S from tau decay

Speaker  
Santi Peris

16:30-17:00

Hadronic tau spectral function moments in the RF gluon condensate scheme

Speaker  
Andre Hoang

17:00-17:30

Charm mass effects in the Laplace-Borel sum rules for tau decay data

Speaker  
Gorazd Cvetič

17:30-18:00

Violations of quark-hadron duality in low-energy determinations of the strong coupling

Speaker  
Antonio Pich

19:00

18:00-18:30

Discussion: alpha\_s from tau decays