

# EXPLORING HIGH-MUB MATTER WITH RARE PROBES



11 October 2021 — 15 October 2021

Hybrid/Mixed

# The program

❑ Organization of the days (see <https://indico.ectstar.eu/event/93/timetable/#all> )

## ❑ **Monday**

- ❑ Theory introduction on QCD phase diagram
- ❑ Overview of existing and foreseen projects

❑ **Tuesday**: dileptons (e.m. probes)

❑ **Wednesday**: open heavy flavours

❑ **Thursday**: quarkonium

## ❑ **Friday**

- ❑ Summaries
- ❑ Action items

Time slot for talks  
from 1:30 pm to ~7:00 pm CEST  
(except Friday: 9:30 am to 12:30 pm)

# Hybrid mode

- ❑ Requires a bit of care, to optimize discussions and interactions
- ❑ **Workshop room**: a microphone will be circulated in the audience for asking questions (session chair will be on-site)
- ❑ **Remote connections**: pls use the “Raise Hand” option of Zoom and/or write your questions in the Chat window
- ❑ In hybrid mode, we need to concentrate talks in a compressed time slot, to allow participation from the various time zones
- ❑ It is important to try sticking to the allocated time  
→ please allow ~10 minutes for questions

# Discussion sessions

- ❑ We have reserved the time slot **10:00 – 12:00 for organized/informal discussions**
- ❑ On **day n**, discussions on topics presented in **day n-1** are foreseen
- ❑ Start on Tuesday with a discussion session chaired by Tetyana, will adjust format for the following days if needed
- ❑ It may happen that discussion has to be cut short during the afternoons
- ❑ If your question/argument was not taken, please use this shared document to keep track of it in view of next day discussion

<https://docs.google.com/spreadsheets/d/19It1xuPYhatN2h0sG8HFCEp4KuF2bNBYGdx75upSVAQ/edit?usp=sharing>



A1:E1 MONDAY

	A	B	C	D	E
1	MONDAY				
2		<b>Speaker</b>	<b>Your question</b>	<b>Your name</b>	<b>Answer</b>
3		Type here the speaker name	Type here your question	Type here your name	
4					
5					
6					
7					
8					
9					
10					
11					
12					

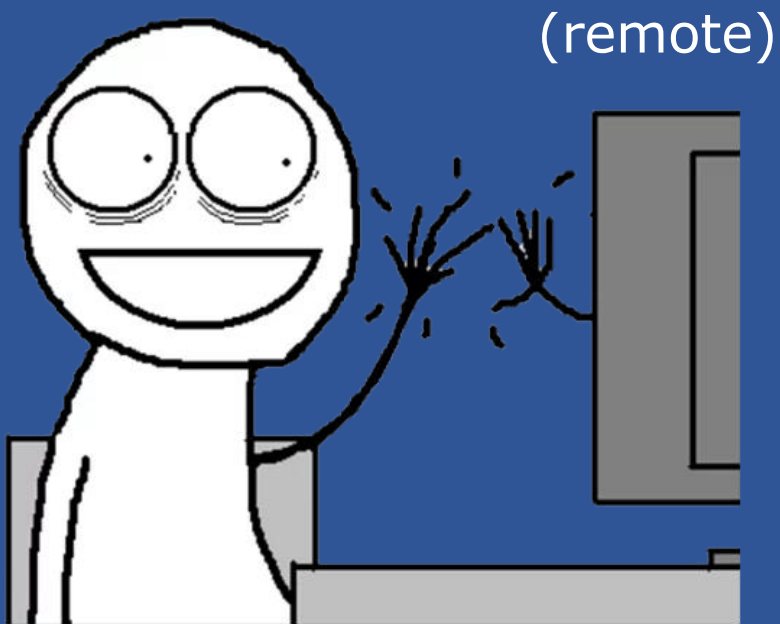


# Support

- Thanks to numerous sources, it has been possible to provide full support to all participants!



# Welcome and let's start our program!



(on-site)