

From Euclidean spectral densities to real-time physics

CERN TH

11.03.-15.03.2019



*Welcome to this workshop,
we're happy you could join us!*

... from 11 countries and 16 institutes:

- ▶ Berkeley, 9341km
- ▶ Seoul, 8986km
- ▶ Chicago, 7045km
- ▶ Cambridge (US), 5911km
 - ▶ Moscow, 2844km
 - ▶ Stavanger, 1968km
- ▶ Santiago de Compostela, 1585km
 - ▶ Dublin, 1583km
 - ▶ Odense, 1396km
 - ▶ Plymouth, 1319km
 - ▶ Swansea, 1282km
 - ▶ Ljubljana, 804km
 - ▶ München, 586km
 - ▶ Mainz, 580km
 - ▶ Zürich, 279km
 - ▶ Bern, 159km

28 participants (+ 2 organisers)

Goal: Build bridges and bring together separate streams in spectroscopy



Goal: Provide stimulating environment, talks and ample time to discuss

	11.03 MONDAY	12.03 TUESDAY	13.03 WEDNESDAY	14.03 THURSDAY	15.03 FRIDAY
09:30	Opening (30min)	<i>Arianna Toniato</i>	<i>Michael Wagman</i>	<i>Marco Ce</i>	<i>Andrey Kotov/Nikita Astrakhantsev</i>
09:40		(20 +10min)	(20+10min)	(20 +10min)	(2x15min)
09:50					
10:00	<i>Sasa Prelovsek</i>	<i>Alexander Rothkopf</i>	<i>Harvey Meyer</i>	<i>Max Hansen</i>	<i>Miguel Escobedo-Espinosa</i>
10:10	(50 +10min)	(50 +10min)	(50 +10min)	(50 +10min)	(50 +10min)
10:20					
10:30					
10:40					
10:50					
11:00	Coffee	Coffee	Coffee	Coffee	Coffee
11:10					
11:20					
11:30	<i>Sinead Ryan</i>	<i>Gert Aarts</i>	<i>Mikko Laine</i>	<i>John Bulava</i>	<i>Vijami Leino</i>
11:40	(50 +10min)	(50+10min)	(50 +10min)	(50+10min)	(50 +10min)
11:50					
12:00					
12:10					
12:20					
12:30	Break	Break	Break	Break	Break
15:30	Coffee	Coffee	Coffee	Coffee	Discussion (60min)
16:00	Discussion (60min)	Discussion (60min)	Discussion (60min)	Discussion (60min)	
16:30					Closing (30min)
17:00		Urs Wiedemann (60min)			
17:30					
18:00	End	End	End	End	End

Goal: Provide stimulating environment, talks and ample time to discuss

Ask questions, use the meeting rooms, strike up and join the conversations

Let us know topics and questions you would like to see on the agenda in the discussion sessions

Active input and contribution expressedly wanted

Practical info

Talks and discussions will take place in the TH Conference Room (4-3-006)

Coffee breaks will be held in the TH Meeting Room

Coffee will be provided in form of capsules for the Lavazza machines (red blinking light = refill water using the bottle)

Hot water, cold sparkling and still water are available from the two machines in the TH Meeting and the Seminar Rooms

For lunch we'll go to the CERN cafeteria (Restaurant 1)

A broad lunch selection is served until 13:45, but food is available all day. CHF, EUR and all major cards are accepted.

There will be a cocktail social event on Tuesday at 18:30(!).

It will take place in the CERN cafeteria by the "glassbox"

First Name	Last Name	Offices (telephone)
Gert	<u>Aarts</u>	53-1.036 (72464)
Chris	<u>Allton</u>	4-1.010 (74140)
Christian Walther	Andersen	4-2.019
Nikita	<u>Astrakbantsev</u>	4-2.029 (78065)
John	<u>Bulava</u>	53-1.010 (73205)
Marco	Cè	4-2.056 (72427)
Philippe	<u>de Forcrand</u>	4-1.006 (79723)
<u>Miguel Ángel</u>	Escobedo Espinosa	4-1.057 (73794)
Simon-Raphael	Fischer	
Anthony	Francis	4-2.036 (78510)
Patrick	<u>Fritsch</u>	4-1.008 (72137)
Jacopo	<u>Ghiglieri</u>	4-2.076 (72413)
<u>Dorota</u>	<u>Grabowska</u>	4-2.032 (79781)
Martin	Hansen	4-1.008 (72137)
Maxwell	Hansen	4-2.057 (74145)
William	Jay	4-2.040 (73201)
<u>Seyong</u>	Kim	53-1.029 (78832)
Andrey	<u>Kotov</u>	4-1.076 (73572)
Mikko	Laine	53-1.075 (72825)
<u>Viljami</u>	<u>Leino</u>	4-1.030 (72827)
Harvey B.	Meyer	53-1.016 (72428)
<u>Sasa</u>	<u>Prelovsek</u>	53-1.029 (78832)
Antonio	<u>Rago</u>	53-1.053 (78474)
Alexander	<u>Rothkopf</u>	53-1.047 (78706)
<u>Argia</u>	<u>Rubeo</u>	4-1.056 (72320)
Sinead	Ryan	53-1.033 (78756)
Arianna	<u>Toniato</u>	4-2.045 (72440)
Michael	<u>Wagman</u>	4-2.019

Advertisement: CERN visitor program

Theoretical Physics

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Visitor Info

There are several ways of visiting the theory group:

- As a **short-term visitor**, for up to three months. You should note the rules(*) below before [applying](#). TH takes **6-8 weeks** to review applications, so please apply sufficiently in advance of your visit.

We wish everybody a fruitful workshop and great stay at CERN!

