

Topical lectures: QCD

MONDAY, MARCH 10	
10:30 AM → 10:35 AM	Intro
10:35 AM → 11:25 AM	Introduction to QCD Speaker: Panos Christakoglou
11:25 AM → 11:35 AM	Coffee break
11:35 AM → 12:25 PM	Resummation (part 1) Speaker: Johannes Michel (Nikhef/UA)
12:25 PM → 2:00 PM	Lunch
2:00 PM → 2:50 PM	Basics of parton showers Speaker: Melissa van Beekveld
2:50 PM → 3:00 PM	Coffee break
3:00 PM → 5:00 PM	Tutorial 1: build your own parton shower Before the tutorial, please make sure you follow the README in the repository. Speaker: Melissa van Beekveld
7:00 PM → 8:15 PM	Social Event at 'Aloha' Speaker: Lisa Lehmann

TUESDAY, MARCH 11	
9:30 AM → 10:20 AM	Resummation (part 2) Speaker: Johannes Michel (Nikhef/UA)
10:20 AM → 10:35 AM	Coffee break
10:35 AM → 11:25 AM	Heavy-ion and pp collisions at the LHC (part 1) Speaker: Matthew Nguyen
11:25 AM → 11:35 AM	
11:35 AM → 12:25 PM	Heavy-ion and pp collisions at the LHC (part 2) Speaker: Matthew Nguyen
12:25 PM → 2:00 PM	PhD Lunch
2:00 PM → 2:50 PM	Heavy-ion theory Speaker: Govert Nijss (Utrecht University)
2:50 PM → 3:00 PM	
3:00 PM → 5:00 PM	Tutorial Speaker: Govert Nijss (Utrecht University)

WEDNESDAY, MARCH 12	
9:30 AM → 10:20 AM	Cosmos, synergy with QCD Speaker: Tsun Ho Pang
10:20 AM → 10:35 AM	Coffee break
10:35 AM → 11:25 AM	Soft QCD Speaker: Mike Sas (CERN)
11:25 AM → 11:35 AM	Coffee break
11:35 AM → 12:25 PM	Bayesian analysis in heavy-ion collisions Speaker: Govert Nijss (Utrecht University)
12:25 PM → 2:00 PM	Lunch break
2:00 PM → 3:00 PM	Q(CD)&A Speakers: Melissa van Beekveld, Mike Sas (CERN)
3:00 PM → 4:00 PM	Drinks!

Topical lectures: QCD

The image displays three overlapping screenshots of a conference schedule for QCD lectures. The schedule is organized by day: Monday, March 10; Tuesday, March 11; and Wednesday, March 12. Each event includes a time slot, a title, a speaker's name, and a location (Colloquium Room). Three orange circles highlight specific events: 'Tutorial 1: build your own parton shower' on Monday, 'Tutorial' on Tuesday, and 'Q(CD)&A' on Wednesday.

Day	Time	Event	Speaker	Location
Monday, March 10	10:30 AM - 10:35 AM	Intro		Colloquium Room
Monday, March 10	10:35 AM - 11:25 AM	Introduction to QCD	Panos Christakoglou	Colloquium Room
Monday, March 10	11:25 AM - 11:35 AM	Coffee break		10m
Monday, March 10	11:35 AM - 12:25 PM	Resummation (part 1)	Johannes Michel (Nikhef/UvA)	Colloquium Room
Monday, March 10	12:25 PM - 2:00 PM	Lunch break		1h 35m
Monday, March 10	2:00 PM - 2:50 PM	Basics of parton showers	Melissa van Beekveld	Colloquium Room
Monday, March 10	2:50 PM - 3:00 PM	Coffee break		10m
Monday, March 10	3:00 PM - 5:00 PM	Tutorial 1: build your own parton shower	Melissa van Beekveld	Colloquium Room
Monday, March 10	7:00 PM - 11:15 PM	Social Event at 'Aloha'	Lisa Cerniani	Colloquium Room
Tuesday, March 11	9:30 AM - 10:20 AM	Resummation (part 2)	Johannes Michel (Nikhef/UvA)	Colloquium Room
Tuesday, March 11	10:20 AM - 10:35 AM	Coffee break		15m
Tuesday, March 11	10:35 AM - 11:25 AM	Heavy-ion and pp collisions at the LHC (part 1)	Matthew Nguyen	Colloquium Room
Tuesday, March 11	11:25 AM - 11:35 AM	Coffee break		10m
Tuesday, March 11	11:35 AM - 12:25 PM	Heavy-ion and pp collisions at the LHC (part 2)	Matthew Nguyen	Colloquium Room
Tuesday, March 11	12:25 PM - 2:00 PM	PhD Lunch		1h 35m
Tuesday, March 11	2:00 PM - 2:50 PM	Heavy-ion theory	Govert Nijss (Utrecht University)	Colloquium Room
Tuesday, March 11	2:50 PM - 3:00 PM	Coffee break		10m
Tuesday, March 11	3:00 PM - 5:00 PM	Tutorial	Govert Nijss (Utrecht University)	Colloquium Room
Wednesday, March 12	9:30 AM - 10:20 AM	Cosmos, synergy with QCD	Tsun Ho Pang	Colloquium Room
Wednesday, March 12	10:20 AM - 10:35 AM	Coffee break		15m
Wednesday, March 12	10:35 AM - 11:25 AM	Soft QCD	Mike Sas (CERN)	Colloquium Room
Wednesday, March 12	11:25 AM - 11:35 AM	Coffee break		10m
Wednesday, March 12	11:35 AM - 12:25 PM	Bayesian analysis in heavy-ion collisions	Govert Nijss (Utrecht University)	Colloquium Room
Wednesday, March 12	12:25 PM - 2:00 PM	Lunch break		1h 35m
Wednesday, March 12	2:00 PM - 4:00 PM	Q(CD)&A	Mike Sas (CERN)	Colloquium Room
Wednesday, March 12	4:00 PM - 4:00 PM	Drinks!		1h

Tutorials
Look at instructions!

Q(CD)&A

Organizers: Melissa van Beekveld (theory), Mike Sas (ALICE)



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MONDAY, MARCH 10

10:30 AM → 10:35 AM	Intro	5m	Colloquium Room
10:35 AM → 11:25 AM	Introduction to QCD Speaker: Panos Christakoglou	50m	Colloquium Room
11:25 AM → 11:35 AM	Coffee break	10m	
11:35 AM → 12:25 PM	Resummation (part 1) Speaker: Johannes Michel (nikhef/uu)		
12:25 PM → 2:00 PM	Lunch		
2:00 PM → 2:50 PM	Basics of parton showers Speaker: Melissa van Beekveld		
2:50 PM → 3:00 PM	Coffee break		
3:00 PM → 5:00 PM	Tutorial 1: build your own parton shower Before the tutorial, please make sure you have read the README instructions. Speaker: Melissa van Beekveld		
7:00 PM → 8:15 PM	Social Event at 'Aloha' Speaker: Lisa Lehmann		

TUESDAY, MARCH 11

9:30 AM → 10:20 AM	Resummation (part 2) Speaker: Johannes Michel (nikhef/uu)	50m	Colloquium Room
10:20 AM → 10:35 AM	Coffee break	15m	
10:35 AM → 11:25 AM	Heavy-ion and pp collisions at the LHC (part 1) Speaker: Matthew Nguyen	50m	Colloquium Room
11:25 AM → 11:35 AM			
11:35 AM → 12:25 PM	Heavy-ion and pp collisions at the LHC (part 2) Speaker: Matthew Nguyen		
12:25 PM → 2:00 PM	PhD Lunch		
2:00 PM → 2:50 PM	Heavy-ion theory Speaker: Govert Nijss (Utrecht University)		
2:50 PM → 3:00 PM			
3:00 PM → 5:00 PM	Tutorial Speaker: Govert Nijss (Utrecht University)		

WEDNESDAY, MARCH 12

9:30 AM → 10:20 AM	Cosmos, synergy with QCD Speaker: Tsun Ho Pang	50m	Colloquium Room
10:20 AM → 10:35 AM	Coffee break	15m	
10:35 AM → 11:25 AM	Soft QCD Speaker: Mike Sas (CERN)	50m	Colloquium Room
11:25 AM → 11:35 AM	Coffee break	10m	Colloquium Room
11:35 AM → 12:25 PM	Bayesian analysis in heavy-ion collisions Speaker: Govert Nijss (Utrecht University)	50m	Colloquium Room
12:25 PM → 2:00 PM	Lunch break	1h 35m	
2:00 PM → 3:00 PM	Q(CD)&A Speakers: Melissa van Beekveld, Mike Sas (CERN)	1h	Colloquium Room
3:00 PM → 4:00 PM	Drinks!	1h	

Social events

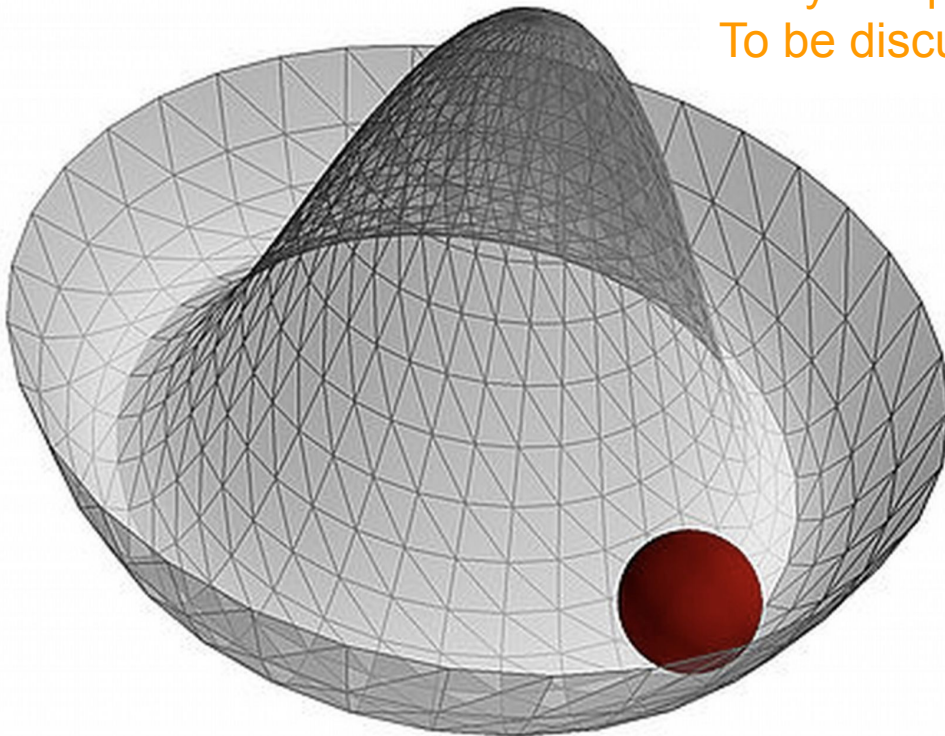
Organizers: Melissa van Beekveld (theory), Mike Sas (ALICE)



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Put your questions into the hat!
To be discussed at Q(CD)&A

10:30 AM	→ 10:35 AM	Intro
10:35 AM	→ 11:25 AM	Introduction to QCD Speaker: Panos Christakoglou
11:25 AM	→ 11:35 AM	
11:35 AM	→ 12:25 PM	Resummation (part 1) Speaker: Johannes Michel <small>(nikhef/uvr)</small>
12:25 PM	→ 2:00 PM	
2:00 PM	→ 2:50 PM	Basics of parton showers Speaker: Melissa van Beekveld
2:50 PM	→ 3:00 PM	
3:00 PM	→ 5:00 PM	Tutorial 1: build your own parton sh Before the tutorial, please make sure you have installed the necessary software. Speaker: Melissa van Beekveld
7:00 PM	→ 8:15 PM	Social Event at 'Aloha' Speaker: Lisa Lehmann



50m	Colloquium Room	🗨️
15m		
50m	Colloquium Room	🗨️
10m	Colloquium Room	
50m	Colloquium Room	🗨️
1h 35m		
1h	Colloquium Room	🗨️
1h		

Organizers: Melissa van Beekveld (theory), Mike Sas (ALICE)

