



26 February - 1 March

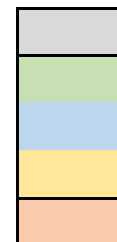
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:30		Characterization of crustal models for quantitative ground motion estimation (J. Virieux) ROOM 4	Physics of matter from the zepto-scale to the macro-scale (L. Marrucci) ROOM 1	Characterization of crustal models for quantitative ground motion estimation (J. Virieux) ROOM 4	Physics of matter from the zepto-scale to the macro-scale (L. Marrucci) ROOM 1
9:30 - 10:00					
10:00 - 10:30					
10:30 - 11:00					
11:00 - 11:30		Fundamental of Natural Hazard Forecasting (W. Marzocchi) ROOM 4	Characterization of crustal models for quantitative ground motion estimation (J. Virieux) ROOM 4	Fundamental of Natural Hazard Forecasting (W. Marzocchi) ROOM 4	Characterization of crustal models (J. Virieux) ROOM 4
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00					
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30				Scientific Colloquium	Quantitative Risk Analysis (I. Iervolino) ROOM 4
14:30 - 15:00					
15:00 - 15:30					
15:30 - 16:00					
16:00 - 16:30		Informal Talks on MERC			
16:30 - 17:00					
17:00 - 17:30					
17:30 - 18:00					

Non-MERC courses (free to attend)

MERC courses

Seminars and other activities

4-8 March					
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:30		Introduction to Quantum Mechanics (M. Chianese) ROOM 1	Physics of matter from the zepto-scale to the macro-scale (L. Marrucci) ROOM 1	Soft Matter Modelling (G. Milano) ROOM 1	Physics of matter from the zepto-scale to the macro-scale (L. Marrucci) ROOM 1
9:30 - 10:00					
10:00 - 10:30					
10:30 - 11:00					
11:00 - 11:30	Introduction to Quantum Mechanics (M. Chianese) ROOM 1	Fundamental of Natural Hazard Forecasting (W. Marzocchi) ROOM 4	Soft Matter Modelling (G. Milano) ROOM 1	Fundamental of Natural Hazard Forecasting (W. Marzocchi) ROOM 4	Introduction to Quantum Mechanics (M. Chianese) ROOM 1
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00					
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30		Quantitative Risk Analysis (P. Cito) ROOM 4			
14:30 - 15:00				Scientific Colloquium	Quantitative Risk Analysis (P. Cito) ROOM 4
15:00 - 15:30					
15:30 - 16:00					
16:00 - 16:30					
16:30 - 17:00		Informal Talks on MERC			
17:00 - 17:30					
17:30 - 18:00					



11-15 March								
	Monday	Tuesday		Wednesday	Thursday		Friday	
9:00 - 9:30								
9:30 - 10:00							Soft Matter Modelling (P. Maffettone) ROOM 1	
10:00 - 10:30	Introduction to Aerospace (R. Bevilacqua) ROOM 4		Introduction to Aerospace (R. Bevilacqua) ROOM 4			Introduction to Aerospace (R. Bevilacqua) ROOM 4		
10:30 - 11:00								
11:00 - 11:30				Introduction to Aerospace (R. Bevilacqua) ROOM 4				Introduction to Quantum Mechanics (M. Chianese) ROOM 1
11:30 - 12:00			Fund. Natural Hazard Forecasting (W. Marzocchi) ROOM 1			Fund. Natural Hazard Forecasting (W. Marzocchi) ROOM 1		
12:00 - 12:30								
12:30 - 13:00								
13:00 - 13:30								
13:30 - 14:00								
14:00 - 14:30					X	X		
14:30 - 15:00	Soft Matter Modelling (G. Milano) ROOM 1	Quantitative Risk Analysis (P. Cito) ROOM 4		Physics of matter from the zepto-scale to the macro-scale (F. Ambrosino) ROOM 1	Scientific Colloquium		Quantitative Risk Analysis (P. Cito) ROOM 4	
15:00 - 15:30								
15:30 - 16:00								
16:00 - 16:30								
16:30 - 17:00		Informal Talks on MERC	Physics of matter from zepto-scale to macro-scale (F. Ambrosino) ROOM 19	Soft Matter Modelling (P. Maffettone) ROOM 1	Soft Matter Modelling (G. Milano) ROOM 4			
17:00 - 17:30								
17:30 - 18:00								
18:00 - 18:30								

	Non-MERC courses (free to attend)
	MERC courses
	Seminars and other activities

18-22 March					
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:30					
9:30 - 10:00					
10:00 - 10:30	Introduction to Aerospace (R. Bevilacqua) ROOM 4	Introduction to Aerospace (R. Bevilacqua) ROOM 4	Introduction to Aerospace (R. Bevilacqua) ROOM 4	Introduction to Aerospace (R. Bevilacqua) ROOM 4	Introduction to Quantum Mechanics (M. Chianese) ROOM 1
10:30 - 11:00					
11:00 - 11:30					
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00					
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30		Quantitative Risk Analysis (P. Cito) ROOM 4	Physics of matter from the zepto-scale to the macro-scale (F. Ambrosino) ROOM 1	Scientific Colloquium	Quantitative Risk Analysis (P. Cito) ROOM 4
14:30 - 15:00					
15:00 - 15:30	Introduction to Quantum Mechanics (M. Chianese) ROOM 1	Physics of matter from zepto-scale to macro-scale (F. Ambrosino) ROOM 1	Soft Matter Modelling (P. Maffettone) ROOM 1	Soft Matter Modelling (P. Maffettone) ROOM 4	
15:30 - 16:00					
16:00 - 16:30		Informal Talks on MERC			
16:30 - 17:00					
17:00 - 17:30					
17:30 - 18:00					

Non-MERC courses (free to attend)

MERC courses

Seminars and other activities

25-29 March								
	Monday	Tuesday	Wednesday	Thursday	Friday			
9:00 - 9:30	Soft Matter Modelling (G. Milano) ROOM 1	Introduction to Quantum Mechanics (M. Chianese) ROOM 1		X	X			
9:30 - 10:00								
10:00 - 10:30								
10:30 - 11:00	Introduction to Quantum Mechanics (M. Chianese) ROOM 1	Soft Matter Modelling (G. Milano) ROOM 4		X	X			
11:00 - 11:30								
11:30 - 12:00								
12:00 - 12:30								
12:30 - 13:00				X	X			
13:00 - 13:30								
13:30 - 14:00		Quantitative Risk Analysis (P. Cito) ROOM 4	Quantitative Risk Analysis (P. Cito) ROOM 4	X	X			
14:00 - 14:30								
14:30 - 15:00								
15:00 - 15:30								
15:30 - 16:00		X		X	X			
16:00 - 16:30								
16:30 - 17:00		Informal Talks on MERC					X	X
17:00 - 17:30								
17:30 - 18:00								

Non-MERC courses (free to attend)

 MERC courses

 Seminars and other activities

1-5 April					
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:30	X	X	Soft Matter Modelling (P. Maffettone) ROOM 1	Soft Matter Modelling (P. Maffettone) ROOM 1	Physics of matter from the zepto-scale to the macro-scale (R. Fazio) ROOM 4
9:30 - 10:00					
10:00 - 10:30					
10:30 - 11:00					
11:00 - 11:30	X	X	Landslide hazard: from local assessment to national maps (G. Urciuoli) ROOM 4	Introduction to Quantum Mechanics (M. Chianese) ROOM 1	Landslide hazard: from local assessment to national maps (G. Falcone) ROOM 4
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00					
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30	X			X	
14:30 - 15:00					
15:00 - 15:30		Introduction to Quantum Mechanics (M. Chianese) ROOM 1		Scientific Colloquium	Quantitative Risk Analysis (P. Cito) ROOM 4
15:30 - 16:00					
16:00 - 16:30	X			Physics of matter from the zepto-scale to the macro-scale (R. Fazio) ROOM 4	
16:30 - 17:00					
17:00 - 17:30					
17:30 - 18:00					

Non-MERC courses (free to attend)

MERC courses

Seminars and other activities

8-12 April						
	Monday	Tuesday	Wednesday	Thursday		Friday
9:00 - 9:30		Introduction to Quantum Mechanics (M. Chianese) ROOM 1		Standard Model of Fundamental Interactions (Sannino) ROOM 1		Physics of matter from zepto-scale macro-scale (R. Fazio) ROOM 4
9:30 - 10:00						
10:00 - 10:30						
10:30 - 11:00						
11:00 - 11:30	Introduction to Quantum Mechanics (M. Chianese) ROOM 1		Landslide hazard: from local assessment to national maps (G. Falcone) ROOM 4		Standard Model of Fundamental Interactions (Sannino) ROOM 1	
11:30 - 12:00						
12:00 - 12:30						
12:30 - 13:00						
13:00 - 13:30						
13:30 - 14:00						
14:00 - 14:30		Quantitative Risk Analysis (P. Cito) ROOM 4	Standard Model of Fundamental Interactions (Sannino) ROOM 1	Standard Model of Fundamental Interactions (Sannino)		Standard Model of Fundamental Interactions (Sannino) ROOM 1
14:30 - 15:00				Scientific Colloquium		
15:00 - 15:30				Physics of matter from zepto-scale macro-scale (R. Fazio) ROOM 4		
15:30 - 16:00						
16:00 - 16:30		Quantitative Risk Analysis (P. Cito)		Standard Model of Fundamental Interactions (Sannino) ROOM 1		
16:30 - 17:00		Informal Talks on MERC				
17:00 - 17:30						
17:30 - 18:00						

Non-MERC courses (free to attend)

MERC courses

Seminars and other activities