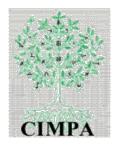
Lecturers Schedule



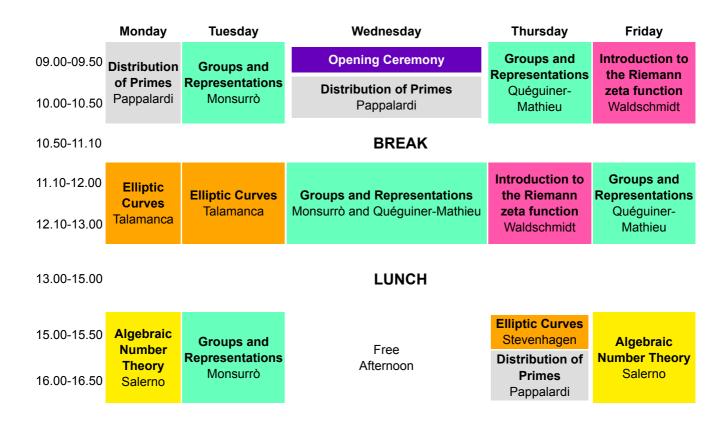
## CIMPA-ICTP research school on Artin L-functions, Artin's primitive roots conjecture and applications Nesin Mathematics Village, Şirince, Turkey. May 29<sup>th</sup> - June 9<sup>th</sup> 2017

<u>Home</u>	<u>Courses</u>	<u>Notes</u>	

Groups and Representations	Monsurrò and Quéguiner-Mathieu		
Algebraic Number Theory	Ozman and Salerno		
Elliptic Curves	Stevenhagen and Talamanca		
Prime Numbers	Pappalardi and Pehlivan		
L-functions and zeta functions	Villegas, Voutier and Waldschmidt		

## Schedule

## Week 1



	Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50 10.00-10.50	Algebraic Number Theory Salerno	Introduction to L functions Voutier	L-functions and Motives Villegas	Lang-Trotter Conjecture for Primitive Points V Stevenhagen	Artin Conjecture, Hooley's Theorem and the Quasiresolution Pehlivan
10.50-11.10			BREAK		
11.10-12.00	Introduction to L	Conjecture for Primitive Points Stevenhagen	Artin Conjecture, Hooley's Theorem		Chebotarev Density
12.10-13.00	<b>functions</b> Voutier		<b>and the</b> Quasiresolution Pehlivan	Density Theorem Ozman	<b>Theorem</b> Ozman
13.00-15.00			LUNCH		
15.00-15.50	L-functions and Motives	L-functions and Motives	Free Afternoon	Seminars	
16.00-16.50	Villegas	Villegas	THE ALEHIOUT	<u>Program</u>	