

## Summer school in Mathematics

Second week

from June 25<sup>th</sup> to June 29<sup>th</sup>

Day	Hour	Place	Lecturer	Title
Monday, June 25 <sup>th</sup>	09:00 - 10:30	Institut Fourier - Chabauty	O. Debarre	<i>Bend and Break, applications</i>
	10:30 - 11:00	Institut Fourier - Room 06		Coffee break
	11:00 - 12:30	Institut Fourier - Chabauty	M. Mella	<i>Singularities of pairs</i>
	15:30 - 16:00	Institut Fourier - Room 06		Fresh drinks
	16:00 - 17:00	UFR Chimie - Amphi OUEST	A. Corti	<i>Introduction to the Minimal Model Program</i>
	17:15 - 18:15	UFR Chimie - Amphi OUEST	M. Mella	<i>Singularities of pairs</i>
Tuesday, June 26 <sup>th</sup>	09:00 - 10:30	Institut Fourier - Chabauty	O. Debarre	<i>Bend and Break, applications</i>
	10:30 - 11:00	Institut Fourier - Room 06		Coffee break
	11:00 - 12:30	Institut Fourier - Chabauty	M. Mella	<i>Singularities of pairs</i>
	15:30 - 16:00	Institut Fourier - Room 06		Fresh drinks
	16:00 - 17:00	UFR Chimie - Amphi OUEST	A. Corti	<i>Introduction to the Minimal Model Program</i>
	17:15 - 18:15	UFR Chimie - Amphi OUEST	J-A. Wiśniewski	<i>Extremal contractions</i>
Wednesday, June 27 <sup>th</sup>	09:00 - 10:30	Institut Fourier - Chabauty	O. Debarre	<i>Bend and Break, applications</i>
	10:30 - 11:00	Institut Fourier - Room 06		Coffee break
	11:00 - 12:30	Institut Fourier - Chabauty	J-A. Wiśniewski	<i>Extremal contractions</i>
Thursday, June 28 <sup>th</sup>	09:00 - 10:30	Institut Fourier - Chabauty	J-A. Wiśniewski	<i>Extremal contractions</i>
	10:30 - 11:00	Institut Fourier - Room 06		Coffee break
	11:00 - 12:30	Institut Fourier - Chabauty	A. Corti	<i>Introduction to the Minimal Model Program</i>
	15:30 - 16:00	Institut Fourier - Room 06		Fresh drinks
	16:00 - 17:00	UFR Chimie - Amphi OUEST	M. Mella	<i>Singularities of pairs</i>
	17:15 - 18:15	UFR Chimie - Amphi OUEST	A. Corti	<i>Introduction to the Minimal Model Program</i>
Friday, June 29 <sup>th</sup>	09:00 - 10:30	Institut Fourier - Chabauty	A. Corti	<i>Introduction to the Minimal Model Program</i>
	10:30 - 11:00	Institut Fourier - Room 06		Coffee break
	11:00 - 12:30	Institut Fourier - Chabauty	J-A. Wiśniewski	<i>Extremal contractions</i>
	14:30 - 15:00	Institut Fourier - Room 06		Fresh drinks
	15:00 - 16:00	UFR Chimie - Amphi OUEST	A. Corti	<i>Introduction to the Minimal Model Program</i>