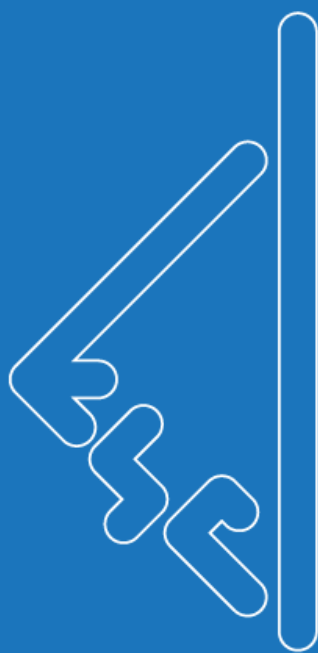


# 2019

09 Sept  
13 Sept



**INSTITUT  
D'ÉTUDES  
SCIENTIFIQUES  
DE CARGÈSE**



## THE MATHEMATICS OF CLIMATE AND ENVIRONMENT

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# CliMathParis2019 Summer School Planning

TIME	SUN 08 SEPT	MON 09 SEPT	TUE 10 SEPT	WED 11 SEPT	THURS 12 SEPT	FRI 13 SEPT	SAT 14 SEPT
09:00	<b>ARRIVAL IN CARGESE</b>	Le Treut: Phys. of Climate I	Dijkstra: Math Methods III	Dubos: Num. Methods V	Chen: Bayesian Inf. I	Brovkin: Climate-Ecology I	<b>DEPARTURE FROM CARGESE</b>
10:20		<i>Break</i>	<i>Break</i>	<i>Break</i>	<i>Break</i>	<i>Break</i>	
10:40		Le Treut: Phys. of Climate II	Dijkstra: Math Methods IV	Dubos: Num. Methods VI	Chen: Bayesian Inf. I	Brovkin: Climate-Ecology I	
12:00		<i>Lunch (IESC)</i>	<i>Lunch (IESC)</i>	<i>Lunch (IESC)</i>	<i>Lunch (IESC)</i>	<i>Lunch (IESC)</i>	
14:00		Ghil: Math Methods I	Bocquet: Data Assimil I		Nikolaidi: Clim-Economy I	Hannart: Stat Methods I	
15:20		<i>Break</i>	<i>Break</i>		<i>Break</i>	<i>Break</i>	
15:40		Ghil: Math Methods II	Bocquet: Data Assimil II		Nikolaidi: Clim-Economy II	Hannart: Stat Methods II	
17:00		<b>Poster Session</b>	<b>Poster Session</b>		<b>Poster Session</b>	<b>Poster Session</b>	
18:00		<b>Poster Session</b>	<b>Poster Session</b>		<b>Poster Session</b>	<b>Poster Session</b>	