

Program of the Summer School  
**Financial Mathematics and Differential Models in  
the Sciences and Economics**

All lectures take place in room 3120 at the Mathematics Department

**part II, Differential Models, week 2**

<b>Time</b>	<b>Mo</b>	<b>Tu</b>	<b>We</b>	<b>Th</b>	<b>Fr</b>	<b>Sa - Su</b>
	8.7	9.	10.	11.	12.	13-14.
09:00 – 11:00	MP	MP	MP	MP	DE	PAR
11:15 – 13:15	PK	PK	PK	PK	TU	RES

**Symbols:**

MP: Prof. Maurizio Paolini, **Lectures on Stefan problem and crystal growth**

PK: Dr. Piotr Krzyżanowski, **Lectures on numerical methods for FBP's.**

1 hour = 50 min. lecture + 10 min. break