

PLENARY TALKS	
Room 1	
Chair: G. Ladas	
09:00 - 10:00	<b>I. Györi:</b> Limit theorems for discrete sums and convolutions with applications
10:00 - 10:30	<b>R. Coutinho:</b> Simple difference equations models of genetic regulatory networks
PARALLEL SESSIONS	
Room 1	Room 2
Chair: S. Siegmund	Chair: H. Oliveira
10:45 - 11:15	<b>V. Mendes:</b> Learning to be Stable in Bayesian Cournot Games
11:15 - 11:45	<b>R. Gonçalves:</b> Nonlinear prediction of riverflow
	<b>R. Luís:</b> An Economic model with Allee Effect
	<b>D. Mendes:</b> Forward Dynamics of an Implicitly Defined Labor Market Model
11:45 - 13:30 LUNCH BREAK	
PARALLEL SESSIONS	
Room 1	Room 2
Chair: S. Siegmund	Chair: H. Oliveira
13:30 - 14:00	<b>J. B. Ferreira Darriba:</b> Stability criteria for periodic solutions of first order non autonomous difference equations
14:00 - 14:30	<b>A. Pinto:</b> Pseudo-Anosov diffeomorphisms in new smooth structures
	<b>T. Ernst:</b> Finite Difference Calculus from the Standpoint of Nörlund
	<b>S. Pinelas:</b> Oscillatory Mixed Differential Systems
PLENARY TALKS	
Room 1	
Chair: R. H. Heredero	
14:45 - 15:15	<b>S. Siegmund:</b> Difference Equations with Random Delay
15:15 - 15:45	<b>M. Pituk:</b> Asymptotic Behavior of a Standing Wave
15:45 - 16:15 COFFEE BREAK	
PLENARY TALKS	
Room 1	
Chair: R. H. Heredero	
16:15 - 16:45	<b>J. Diblík:</b> Positive Solutions of Discrete Delayed Equations
16:45 - 17:15	<b>I. P. Van Den Berg:</b> Characterization of stochastic difference equations with near-equivalence to recombining processes
18:30	CONFERENCE DINNER IN HONOR OF SABER ELAYDI AT KAPUZINERHOF CONVENTION CENTER LAUFEN