

## Sistemas Dinámicos

### Jueves 7

<b>11.00-11.30</b>	<b>Enrique Vigil</b>	Expanding Baker Maps: renormalization and coexistence of strange attractors
<b>11.30-12.00</b>	<b>Rodrigo Schaefer</b>	Global instability in Hamiltonian systems
<b>12.00-12.30</b>	<b>Lucía Pérez</b>	El modelo de Hindmarsh-Rose: cerca y lejos del límite singular
<b>12.30-13.00</b>	<b>David Rojas</b>	Resonances of isochronous oscillators

### Viernes 8

<b>11.00-11.30</b>	<b>Francisco J. Torres</b>	La helicidad es el único invariante integral de flujos que preservan el volumen
<b>11.30-12.00</b>	<b>Marina Esteban</b>	Coexistence of Periodic Orbits in Saddle Hysteretic Systems
<b>12.00-12.30</b>	<b>Alberto Pérez</b>	Computing Phase Response Curves using the Parameterization Method
<b>12.30-13.00</b>	<b>Sebastián Buedo</b>	On some estimates for delay integral inequalities with applications to differential equations
<b>13.00-13.30</b>	<b>Joan Gimeno</b>	Numerical continuation of delayed periodic orbits