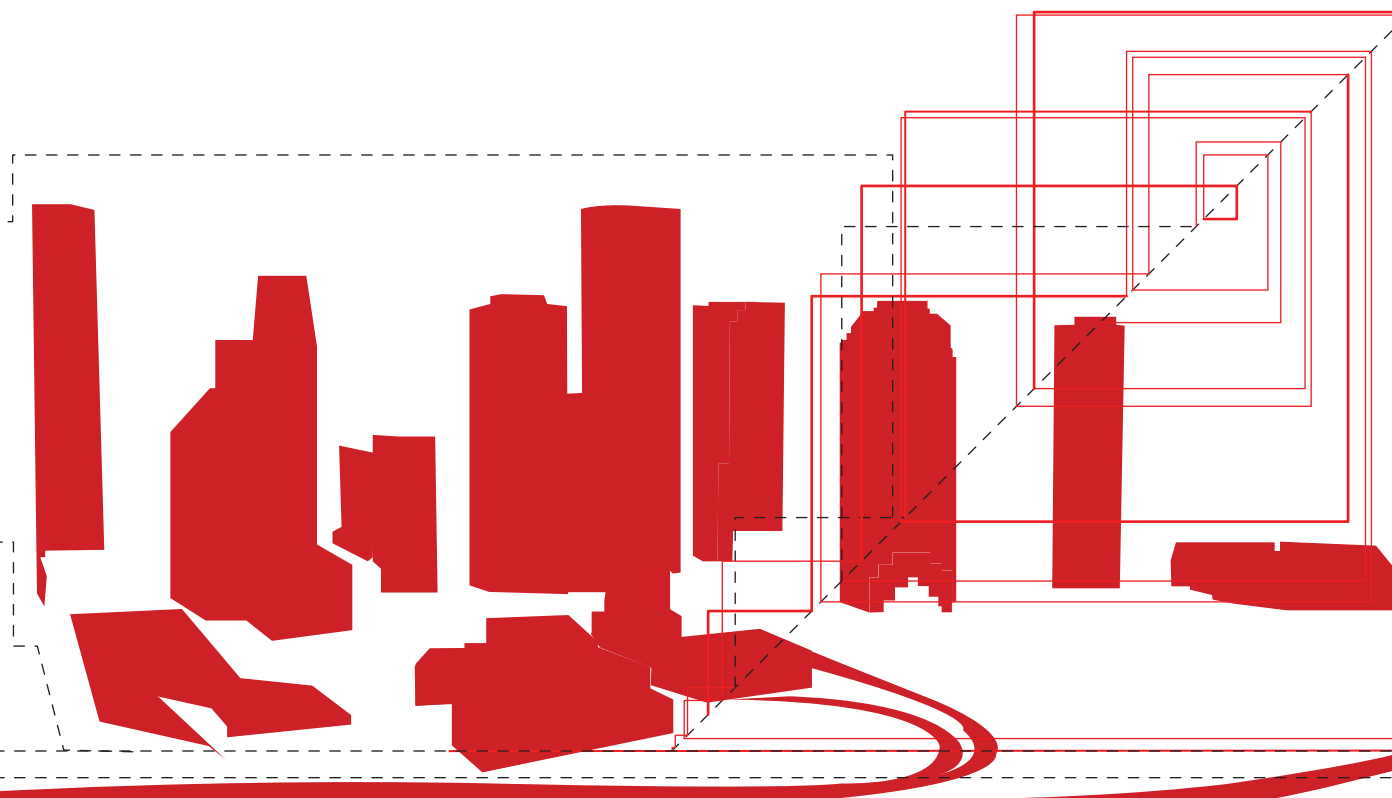


# Houston Summer School on Dynamical Systems

Houston, Texas  
May 14-22, 2014



For the second consecutive year, the Department of Mathematics at the University of Houston will host a **Summer School on Dynamical Systems**.

The school will run from May 14-22, 2014 and will introduce graduate students to some of the fundamental concepts of dynamical systems and applications through short lecture courses, tutorial and discussion sessions, and student projects.

#### Lecturers:

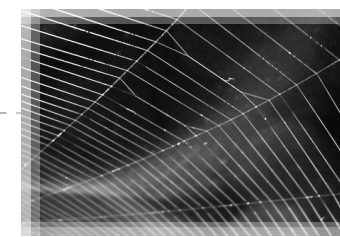
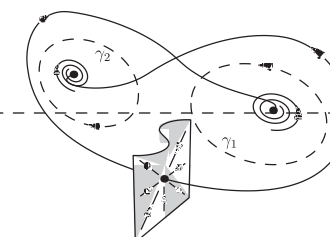
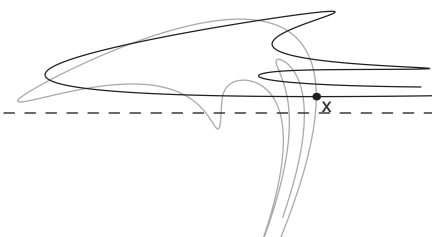
Vaughn Climenhaga (Houston)  
Renato Feres (Washington University, St. Louis)  
Matt Nicol (Houston)  
Will Ott (Houston)  
Mark Tomforde (Houston)  
Andrew Török (Houston)

#### Short Course topics include:

- \* Symbolic dynamics and hyperbolicity
- \* Probabilistic techniques in dynamical systems
- \* Applications to statistical mechanics and other fields

Additional information and application instructions:  
<http://www.math.uh.edu/~climenha/2014-school.html>

**Application deadline: February 28, 2014**



UNIVERSITY of HOUSTON

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