

From the nonlinear dynamical systems theory to observational chaos

Main topics

History of chaos

Data analysis

Nonlinear dynamical systems theory

Environmental dynamics (epidemiology,
hydrology, oceanography, climatology)

Applications (physics, chemistry, biology,
plasma, astrophysics, electronics...)

October
9-11, 2023
Toulouse
France

Invited Speakers

Luis Antonio Aguirre (Brazil)

Celso Grebogi (UK)

Jürgen Kurths (Germany)

René Lozi (France)

Lars F. Olsen (Denmark)

Ulrich Parlitz (Germany)

Louis M. Pecora (USA)

Arkady Pikovsky (Germany)

Denisse Sciamarella (Argentina)

**To celebrate
the 80⁺⁺⁺th
birthday of
Otto E. Rössler**

Organizing committee

Sylvain Mangiarotti (Toulouse, France)

Christophe Letellier (France)

Denisse Sciamarella (Buenos Aires, Argentina)

