

Lista de Palestrantes

Nome	Instituição	Títulos
Ricardo Luiz Viana	Federal University of Paraná	"A bird's-eye view of the scientific contributions of Professor Iberê Caldas"
Francisco Eugenio Mendonça da Silveira	Federal University of ABC	"Skin depth in dilute plasmas"
Ricardo Egydio de Carvalho	São Paulo State University	"A pot-pourri of Non-Twist dynamics results"
José Danilo Szezech Jr	State University of Ponta Grossa	"An uninterrupted (nontwist) path from homoclinic to heteroclinic tangles"
Fabrice Doveil	Aix-Marseille Université	"Observation and simulation of wave particle interaction in a Traveling Wave Tube"
Gisele Akemi Oda	University of São Paulo	"Synchronization of Biological Clocks"
Everton S. Medeiros	University of São Paulo	"Real-time vulnerability of synchronization in ecological networks"
Meirielen Caetano de Sousa	University of São Paulo	"Influence of a robust barrier on particle acceleration in plasmas"
Marisa Roberto	Aeronautics Institute of Technology	"Escape Pattern in a Poloidally Diverted Tokamaks"
Celso Grebogi	University of Aberdeen	"Digital Memories"
Jürgen Kurths	Humboldt-Universität zu Berlin	"Digital Memories"
Murilo S. Baptista	University of Aberdeen	"Digital Memories"
Marcio Eisencraft	University of São Paulo	"Discrete-time nonlinear dynamical systems: perspectives in communications and signal processing"
Sérgio Roberto Lopes	Federal University of Paraná	"Parameter-free quantification of stochastic and chaotic signals"
Rene O. Medrande-T	Federal University of São Paulo	"Basic structures of the Shilnikov homoclinic bifurcation scenario"
Hilda Cerdeira	São Paulo State University	"Finite-time synchronization of tunnel diode-based chaotic oscillators"
Silvio L. T. de Souza	Federal University of São João del-Rei	"Dynamics of vibro-impact systems"
Elbert E. N. Macau	Federal University of São Paulo	"Recurrency density enhanced approach"

Zwinglio Guimarães-Filho	University of São Paulo	"Coherent structures in plasma turbulence: a comparative study in TCABR Tokamak and Texas Helimak"
Lia Queiroz do Amaral	University of São Paulo	"Trajectories with time lag"
José Carlos Sartorelli	University of São Paulo	"The Story of Iberê Luiz Caldas "
Iberê L. Caldas	University of São Paulo	Acknowledgments