

Roundtable on Physics-Biology Interactions in South America



Instituto de Física Teórica - UNESP, São Paulo, Brasil



ICTP-SAIFR Steering Committee:

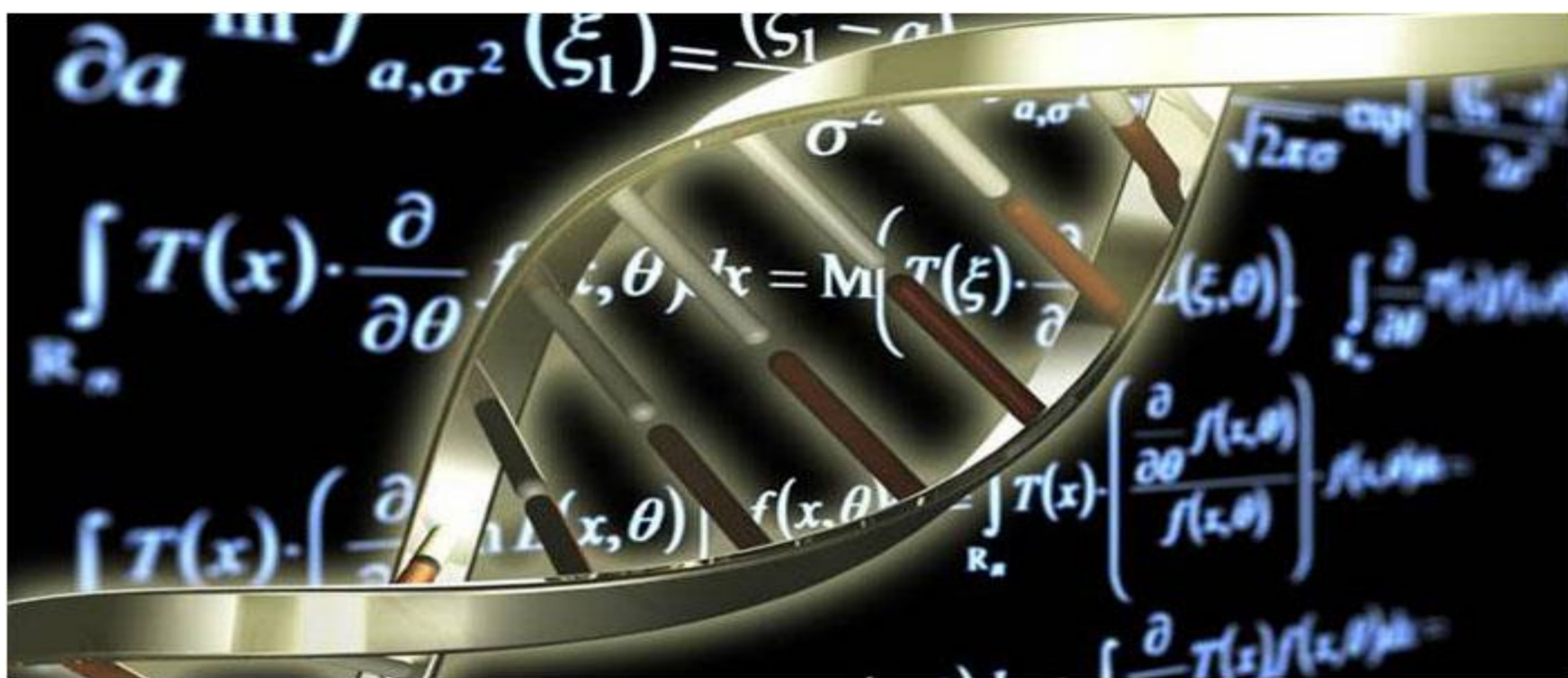
Fernando Quevedo (chair)
ICTP director
Julio Cezar Durigan
UNESP rector
Carlos Brito Cruz
FAPESP scientific director
Jacob Palis
Brasil Acad. of Sci. president
Juan Maldacena
Representing South America

ICTP-SAIFR Scientific Council:

Peter Goddard (chair)
IAS, Princeton
S. Randjbar-Daemi (coord.)
ICTP vice-director
Rogério Rosenfeld
IFT-UNESP director
Marcela Carena
Fermilab, Batavia
Marcel Clerc
Univ. de Chile, Santiago
Belita Koiller
UFRJ, Rio de Janeiro
Luis Lehner
Perimeter Inst., Waterloo
Gabriel Mindlin
Univ. de Buenos Aires
Matias Zaldarriaga
IAS, Princeton
Barton Zwiebach
MIT, Cambridge

ICTP-SAIFR Staff:

Nathan Berkovits
Director
Rogério Rosenfeld
Vice-director
Jandira Oliveira
Executive manager
Nadia Rosa Roque
Executive secretary
Danilo Rodrigues Ramos
Computer systems manager
Lilia Faria
Financial manager
Rafael Mascarenhas
Technical assistant



Panelists:

Carlos Henrique de Brito Cruz (FAPESP)
Silvina Ponce Dawson (U. Buenos Aires)
Roland Koberle (USP São Carlos)
José Nelson Onuchic (Rice U.)

Date:

January 20, 2016 15:00

Location:

Auditorium of IFT-UNESP

After a presentation by the FAPESP scientific director on Science and Technology in São Paulo, there will be a roundtable discussion with presentations by the panelists and questions from the audience on the current status of interactions between physicists and biologists in South America. This roundtable discussion is part of the 3-week ICTP-SAIFR School on Physics Applications in Biology. **For more information please contact secretary@ictp-saifr.org**

This event is free and open to the public