

The Brazilian Physics Society (SBF) and the American Physical Society (APS)
jointly announce the



SBF-APS São Paulo School of Advanced Science on Experimental Neutrino Physics

December 3-14, 2018, University of Campinas (Unicamp), Campinas, SP, Brazil

Lecturers

Ettore Segreto, UNICAMP, Brazil (Scientific Coordinator)

Roberto Acciarri, FERMILAB, USA	Marcelo Guzzo, UNICAMP, Brazil
Jonathan Asaadi, UTA, USA	Ernesto Kemp, UNICAMP, Brazil
Ed Blucher, University of Chicago, USA	Ana Amelia B. Machado, UFABC, Brazil
Mary Bishai, BNL, USA	Franciole Marinho, UFSCAR, Brazil
Carla Bonifazi, UFRJ, Brazil	Celio A. Moura, UFABC, Brazil
Ines Gil Botella, CIEMAT, Spain	Luciano Pandola, INFN-LNS, Italy
Flavio Cavanna, FERMILAB, USA	Laura Paulucci, UFABC, Brazil
Justin Evans, Manchester, UK	Kate Scholberg, Duke University, USA
Renata Funchal, USP, Brazil	Michelle Stancari, FERMILAB, USA
Douglas Galante, LNL, Brazil	Andrzej Szelc, Manchester, UK
Diego Garcia-Gamez, Manchester, UK	Francesco Vissani, INFN-LNGS, Italy

All lectures will be held in English

Deadline for registration: September 28, 2018

Travel and lodging support available for up to 100 selected students/post-docs (50 from Brazil, 50 from abroad).

Organization: APS, SBF, UNICAMP, UFABC, UFSCAR

Funding: São Paulo Research Foundation (FAPESP), APS, UNICAMP



Additional information and Applications:

<https://sites.google.com/site/spsasen/>