

INFN SCHOOL OF STATISTICS 2022

PAESTUM, ITALY
MAY 15TH–20TH 2022

SCIENTIFIC PROGRAMME

PROBABILITY THEORY
STATISTICAL INFERENCE
HYPOTHESIS TESTING AND INTERVAL ESTIMATION
STATISTICAL SOFTWARE TOOLS
MULTIVARIATE DISCRIMINATORS

LECTURERS

SARA ALGERI (UNIVERSITY OF NEW MEXICO)
GLEN COWAN (ROYAL HOLLOWAY, UNIV. OF LONDON)
MICHAEL A. KAGAN (SLAC, STANDFORD)
JENNIFER NGADIUBA (FERMILAB)
MARIO PELLICIONI (INFN TORINO)
HARRISON PROSPER (FLORIDA STATE UNIV., TALLAHASSEE)
GAETANO SALINA (INFN TOR VERGATA)

ORGANIZING COMMITTEE

SCIENTIFIC PROGRAMME

GIANLUCA CAVOTO (UNIV. SAPIENZA AND INFN ROMA I)
GIOVANNI DE LELLIS (UNIV. FEDERICO II AND INFN NAPOLI)
TOMMASO DORIGO (INFN PADOVA)
LUCA LISTA (UNIV. FEDERICO II AND INFN NAPOLI)
GIOVANNI PUNZI (UNIV. AND INFN PISA)
BRUNO SCARPA (UNIV. OF PADOVA)

LOCAL ORGANIZATION

GIOVANNI DE LELLIS (UNIV. FEDERICO II AND INFN NAPOLI)
ANTONIA DI CRESCENZO (UNIV. FEDERICO II AND INFN NAPOLI)
ALBERTO O. M. IORIO (UNIV. FEDERICO II AND INFN NAPOLI)
LUCA LISTA (UNIV. FEDERICO II AND INFN NAPOLI)

DEADLINE FOR APPLICATION: MARCH 13TH 2022

[HTTP://AGENDA.INFN.IT/EVENT/28039](http://agenda.infn.it/event/28039)

