

THE 12TH EUROPEAN SUMMER SCHOOL ON EXPERIMENTAL NUCLEAR ASTROPHYSICS

Primordial Nucleosynthesis and Early Stars, Stellar Evolution,
Hydrostatic and Explosive Nucleosynthesis, Plasmas in Stars and
Laboratories, Detectors and Facilities for Nuclear Astrophysics,
Experiments with rare and radioactive isotopes, Indirect Methods

16-22 JUNE 2024
ACI TREZZA (CT)



<https://agenda.infn.it/e/essena2024>

SCIENTIFIC COMMITTEE

M. Aliotta, D. Balabanski,
C. Bertulani, M. Busso, E. Chavez,
A. Coc, M. El Eid, F. Hammache,
T. Kajino, K.L. Kratz, S. Kubono,
K. Langanke, J. Josè,
T. Motobayashi, O. Straniero,
G. Rogachev, S. Romano, C. Spitaleri,
L. Trache, R.E. Tribble, Weiping Liu,
M. Wiescher, H. Yamaguchi.

LOCAL COMMITTEE

R.G. Pizzone (Chair), L. Lamia
(co-Chair), G.L. Guardo, M. La
Cognata, D. Lattuada, A.A. Oliva,
G.G. Rapisarda, M. L. Sergi, R.
Spartà, A. Tumino.

SCIENTIFIC SECRETARY

G. L. Guardo and R. Spartà
astro2024@lns.infn.it

CONTACT MEDIA G. Agnello



Università
di Catania

Uni
ct
FISICA E ASTRONOMIA
"ETTORE MAJORANA"

