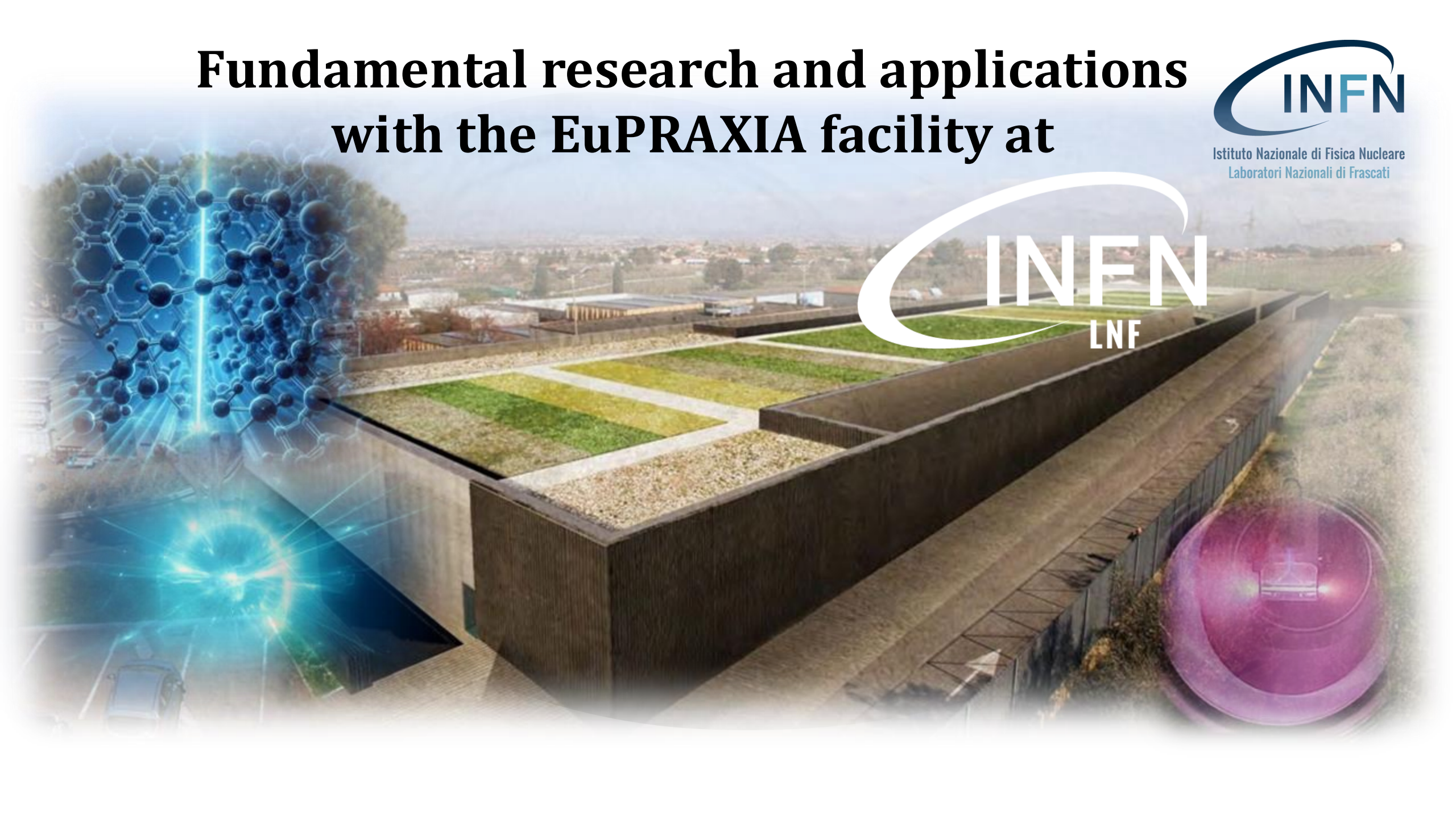


Fundamental research and applications with the EuPRAXIA facility at

INFN
Istituto Nazionale di Fisica Nucleare
Laboratori Nazionali di Frascati

INFN
LNF





<https://www.noahrestaurant.it/>

Piazza Mazzini 6, Frascati

Social dinner: Noah- L'Insolita Tradizione

Topics to be discussed

1. Laser stability and pointing resolution: how do they affect systematics for experiments?
2. Do we have photons with energies up to 1 MeV?
3. Atomic Mass Spectroscopy: isobar contamination?
4. Solid target at EuPRAXIA
5. Best detectors for fusion measurements
6. Different scenario from Paolo's talk: what are feasible in EuPRAXIA?