



A Research Institution and Funding Agency

Main fields of research

Elementary particles and atomic nuclei

Their role on Earth and in Cosmos

All over Italy



○ National Laboratories

○ Divisions

○ Associated groups

▣ National Centers and Schools

▣ Consortia

Main Laboratories

(with international participation)

National Legnaro Laboratory

Nuclear Physics, Elementary particles, Astroparticles,
Accelerators

VIRGO Observatory

Gravitational waves

National Gran Sasso Underground Laboratory

Neutrino, Dark Matter, Astroparticles,
Nuclear Astrophysics

National Frascati Laboratory

Elementary particles, Nuclear Physics, Accelerators

National Southern Laboratory

Nuclear Physics, Astroparticles, Accelerators,
Proton therapy



Divisions and Associated Groups



○ National Laboratories

○ Divisions

○ Associated groups

■ National Centers and Schools

■ Consortia

*University-based
With INFN and associated University staff*



Research and Education together

LINES OF RESEARCH

PARTICLE
physics



ASTROPARTICLE
physics



NUCLEAR
physics



THEORETICAL
physics



TECHNOLOGICAL
physics



Techniques developed for basic research have a wider range of application

INFN supports applications useful for human society

Italian Embassy in Tokyo - Nov. 12, 2014

Cooperation agreements INFN - ERI - INGV

Italy, Japan promote cooperation in earth science using physics

NOV 14, 2014

Amid rising concern over volcanic eruptions, institutions from Italy and Japan signed a letter of intent on Wednesday to strengthen their cooperative framework to promote research and technological innovation in the field of earth science using elementary particles.



The Japan Times
NEWS

As from today: a new important step for Italy, Japan cooperation in earth science