



Emmy Noether distinction 2017



The poster features a central aerial photograph of the Frascati campus. In the top left corner, the logo for 'CENTRO FERMI' is displayed, with the text 'Museo Storico della Fisica e Centro Studi e Ricerche Enrico Fermi' below it. In the top right corner, the logo for 'INFN' is shown, with the text 'Istituto Nazionale di Fisica Nucleare Laboratori Nazionali di Frascati' below it. In the bottom left corner, there is a small graphic with the text 'FOXi'. In the bottom right corner, the logo for the 'John Templeton Foundation' is visible. The main text of the poster is centered and reads: 'Workshop Quantum Foundations', 'New frontiers in testing quantum mechanics from underground to the space'.



The Equal Opportunity Committee

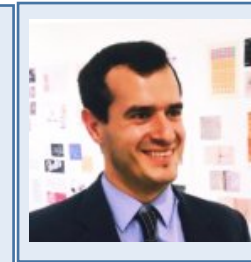
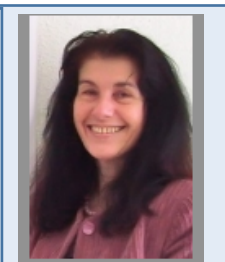
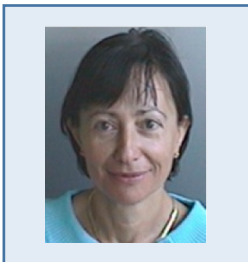
- ✓ **Established in 2013**
- ✓ **Missions: looks at the barriers that contribute to the under-representation of women in physics.**
- ✓ **The quality of research and development benefits from a more equitable gender balance.**
- ✓ **Current Members (2017):**

Chair

Martine Bosman

Nadia Martucciello

Elisabeth Rachlew



Lucia Di Ciaccio

Els de Wolf

Ana Proykova

Enrique Sanchez

In 2013, the European Physical Society launched the **Emmy Noether Distinction to recognize noteworthy women physicists**



a role model from the past

Emmy Noether
German Mathematician
1882-1935

Theorem *fundamental tool* for
modern theoretical physics

Excellent role model for a *physics*
prize to be named after





Emmy Noether Distinction

Excellent female physicists *for their personal achievements in physics research, education, outreach or other physics related work*

To enhance the *recognition* of noteworthy women physicists with a strong connection to Europe

To attract women to a career in physics

Twice per year

*Visibility of excellence through **role model** approach*



E.N. distinction Summer 2017

Dr. Catalina Curceanu,

Laboratori Nazionali
Frascati, Italy

for her leading role in experimental nuclear and hadronic physics,
for her substantial contributions to a better understanding of
low energy QCD in the non-perturbative regime,
and for her pioneering research in foundational issues.

With her strong scientific record, and a rich scope of successful
outreach and education activities, Dr. Curceanu is an outstanding
role model for women researchers.“

