

Closing remarks



47th Course: Neutrinos in cosmology, in
astro-, particle, and nuclear physics
— *it's a wrap!*



A big thanks to...

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The team from the Ettore Majorana Foundation:

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- Fiorella Ruggiu (director)
- Alessandro, Pino, Giovanni, Christian, ...

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You, the int. advisors, key speakers and especially...

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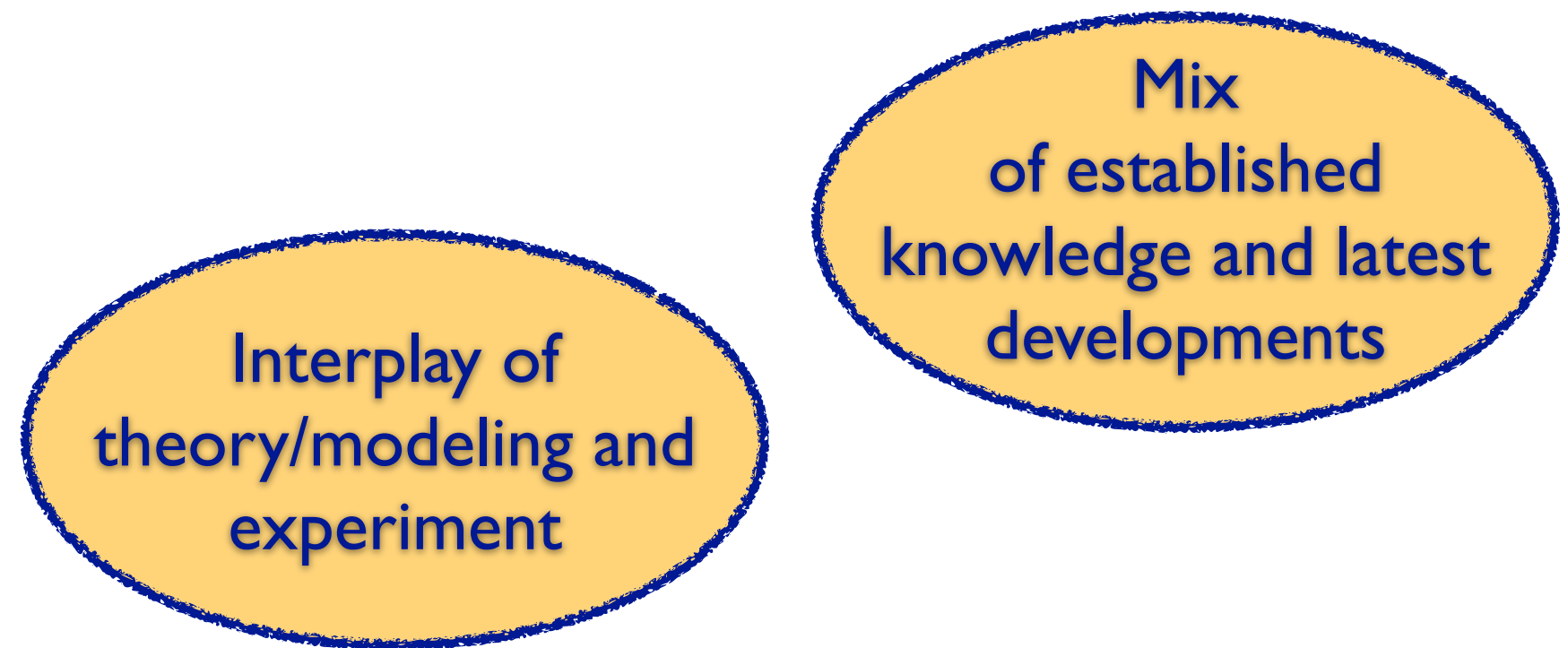
- Fiorella Ruggiu (director)
- Alessandro, Pino, Giovanni, Christian, ...

You, the int. advisors, key speakers and especially...

... the PhD students and postdocs !!!



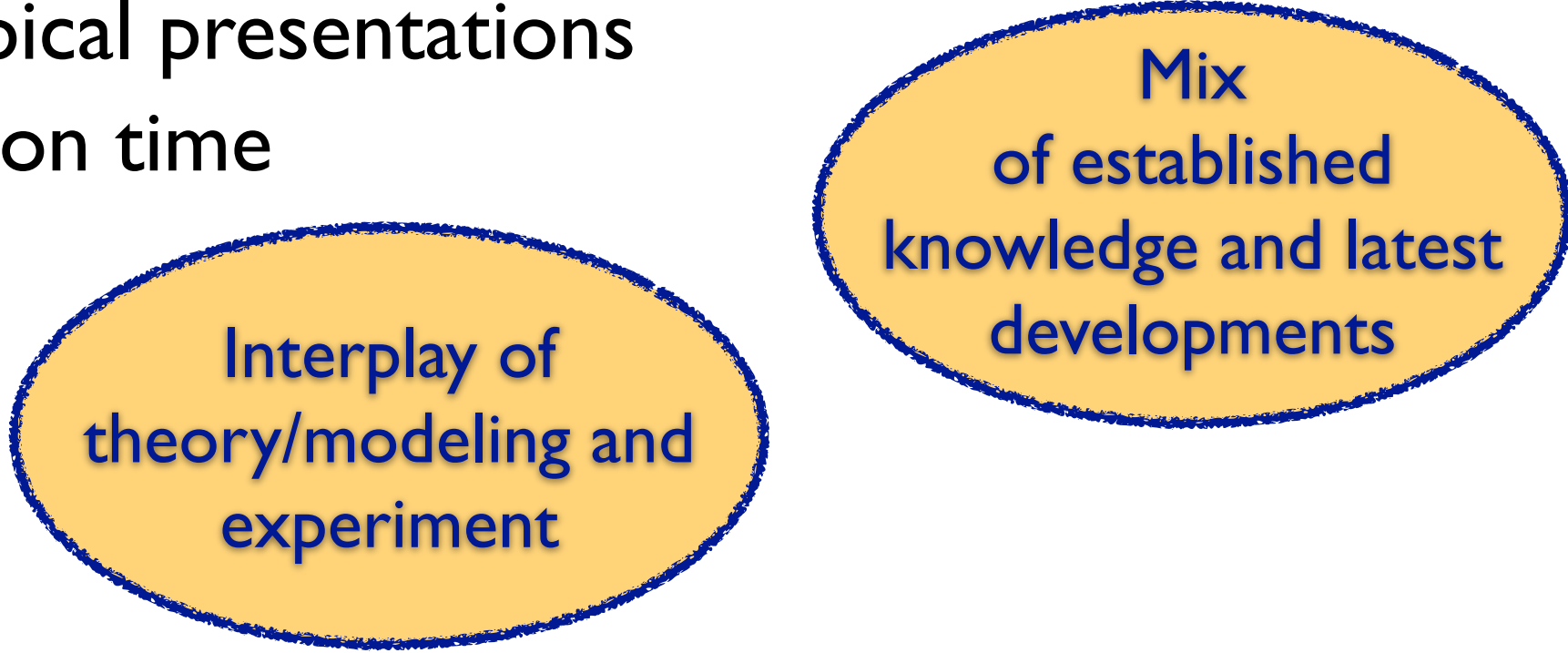
By way of a summary



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The pillars of the School:

- 12 overview presentations by invited lecturers
- 3 special topics by advisory board members
- 28 contributed topical presentations
- Dedicated discussion time



Interplay of
theory/modeling and
experiment

Mix
of established
knowledge and latest
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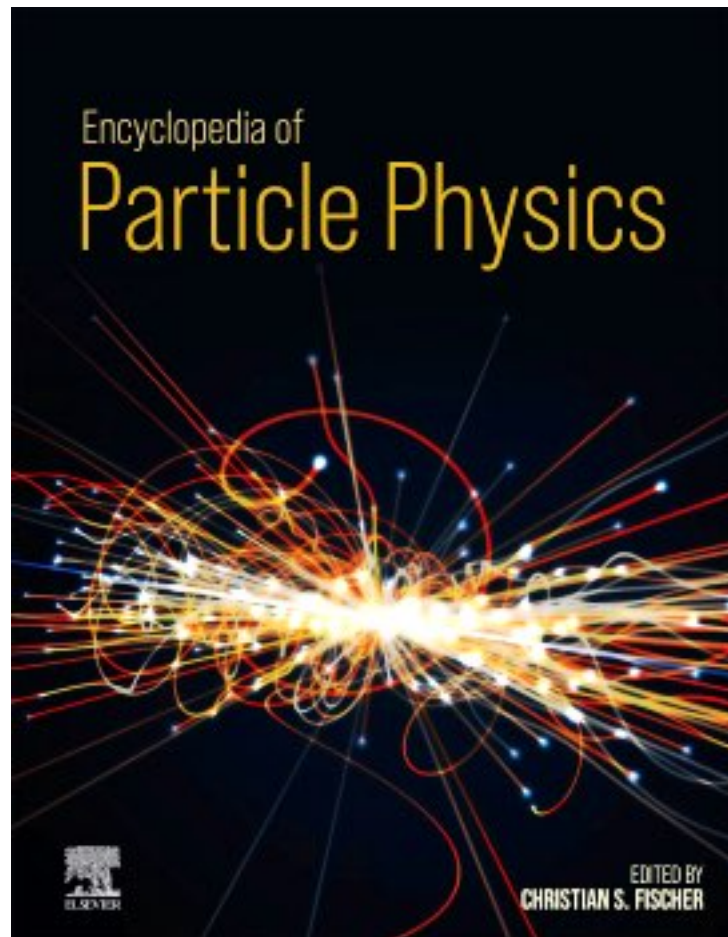
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Entwinement of neighbouring fields

cosmology + astrophysics + particle physics + nuclear physics
remains a key ingredient to the success of the School.



Encyclopedia of Particle Physics

1st Edition - July 21, 2026 • Latest edition • Imprint: [Elsevier](#) • Editor: Christian Fischer
Language: English • Hardback ISBN: 9780443265983 • eBook ISBN: 9780443265990

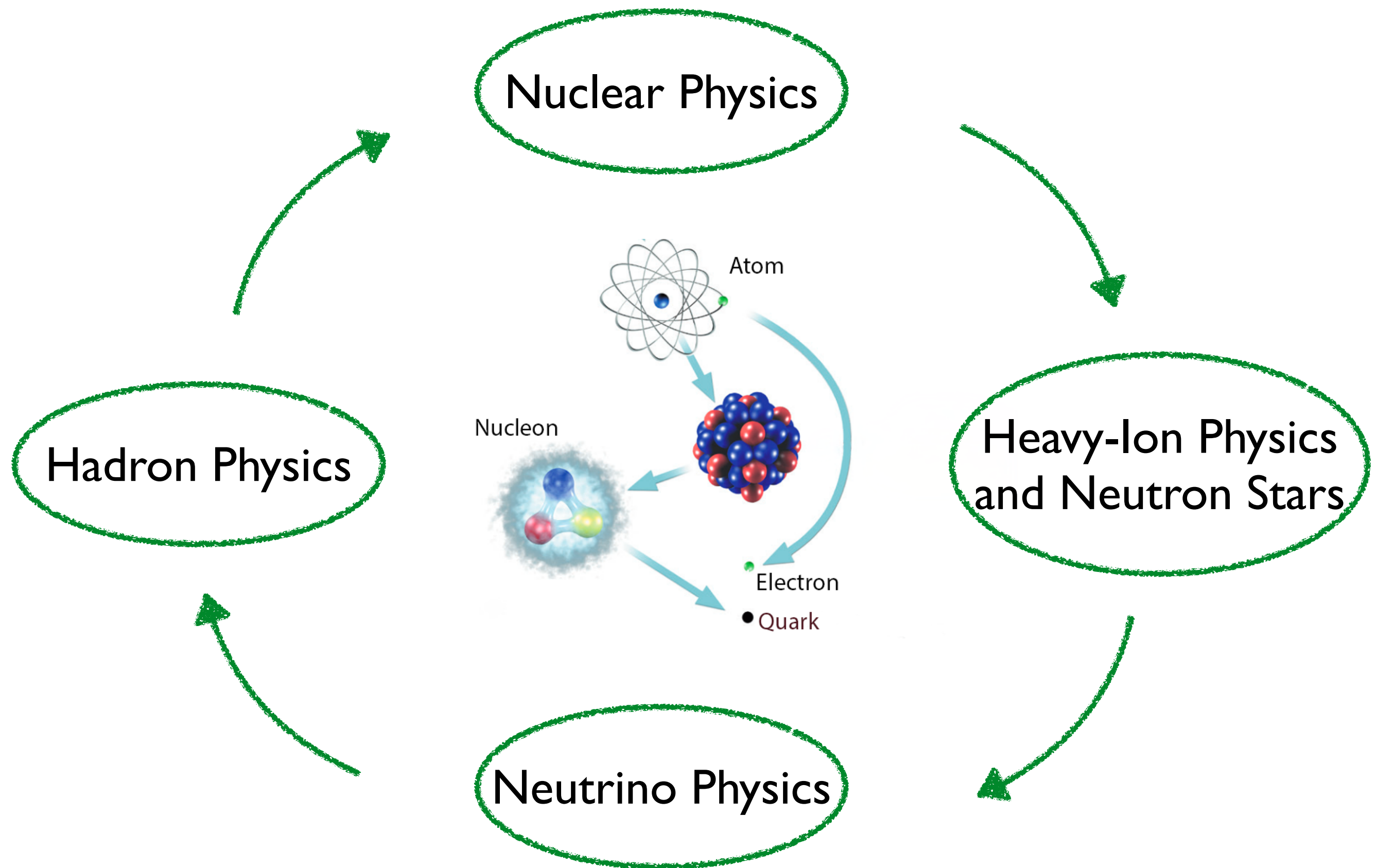
- > Volume 1
- > Volume 2
- ✓ Volume 3
 - > Electroweak and Higgs physics
 - > **Neutrino Physics**
 - > Beyond the Standard Model
- > Volume 4

Conference pics

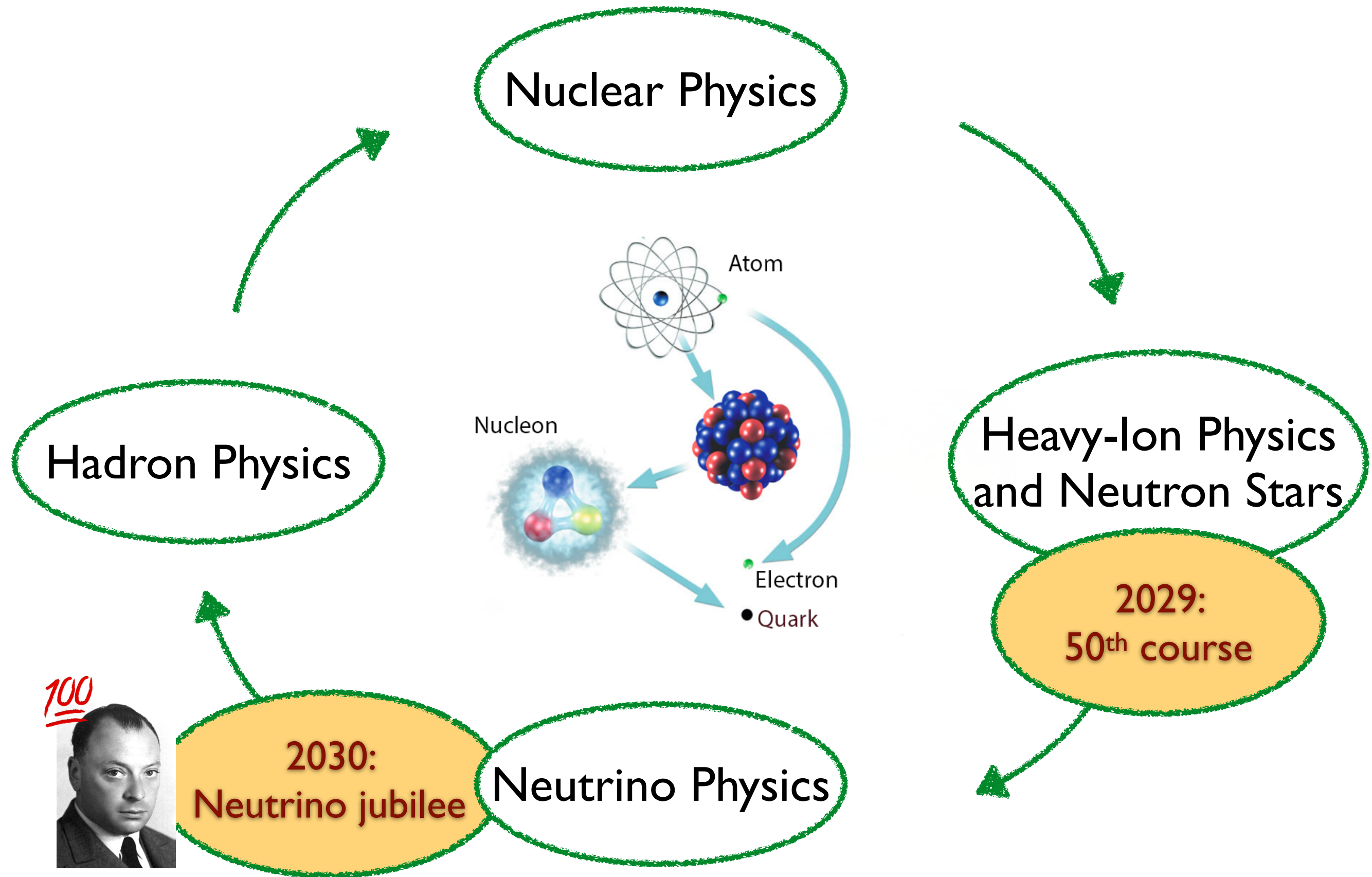


Conference dinner: 20:00 at restaurant Elimo

Four main topics of workshops



Two important anniversaries



100



2030:
Neutrino jubilee

Neutrino Physics

Heavy-Ion Physics
and Neutron Stars

2029:
50th course