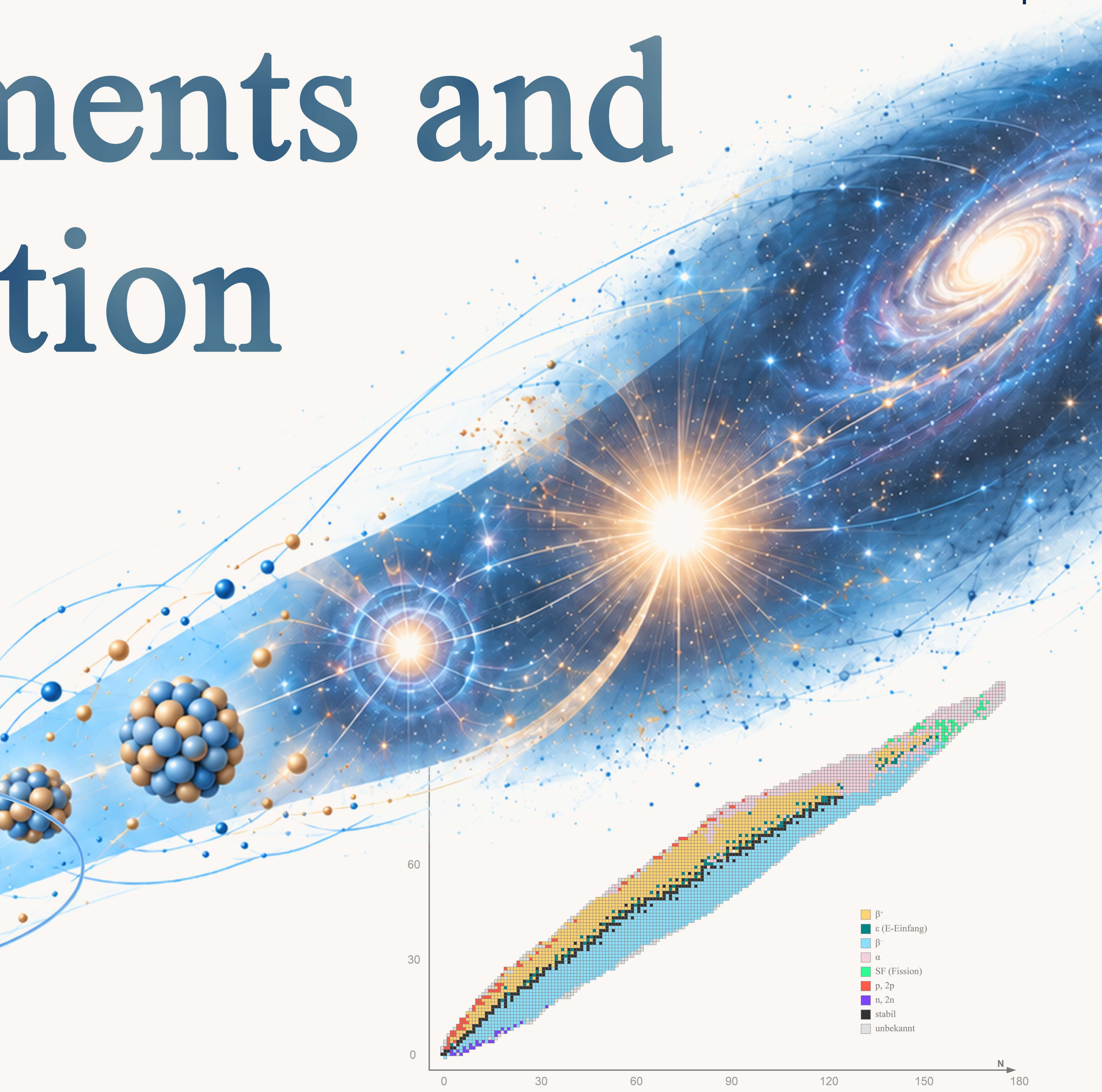
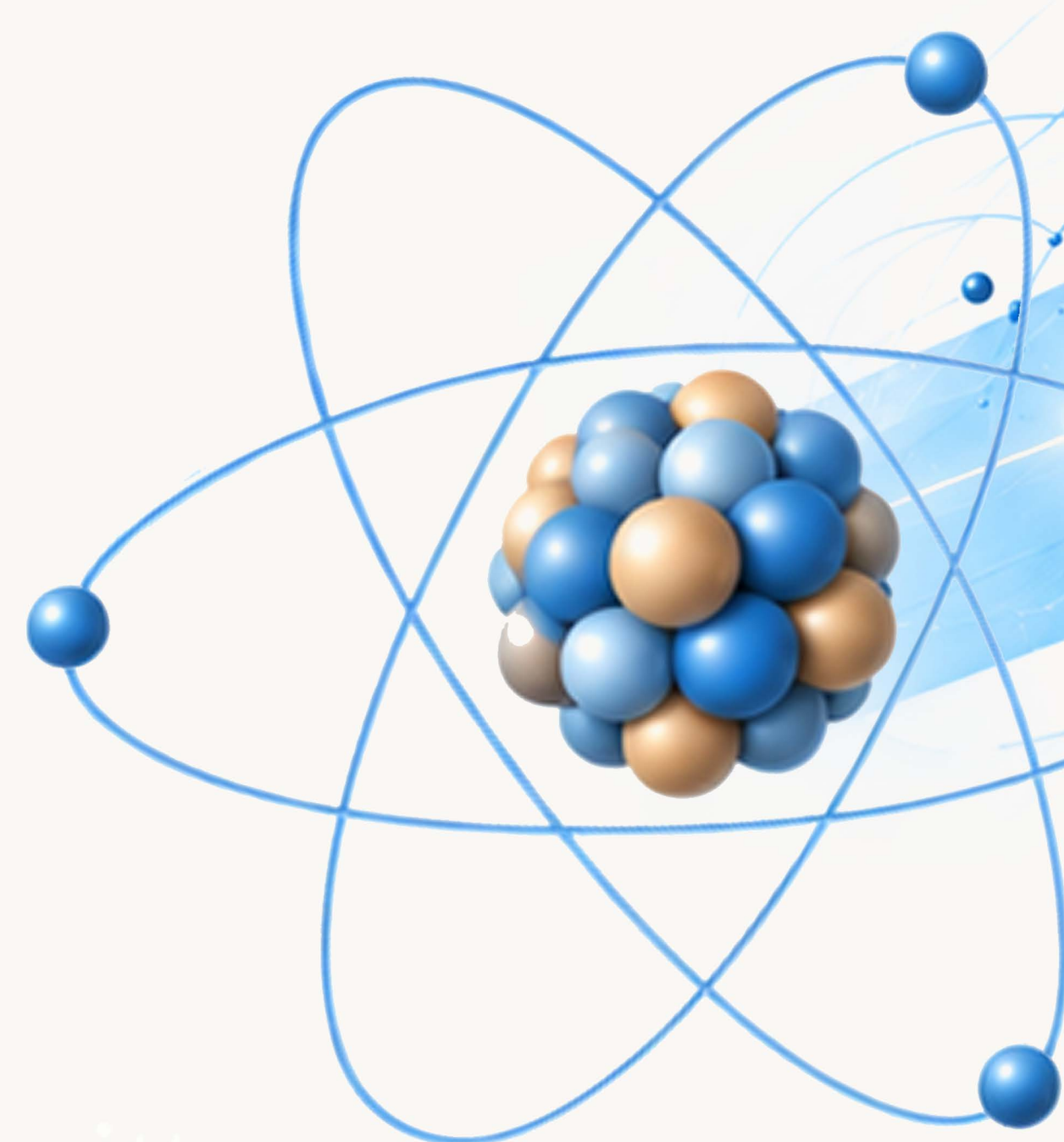


Origin of Elements and Cosmic Evolution

 **OECE
2026**

2026.11.2 - 2026.11.6

Beijing, China



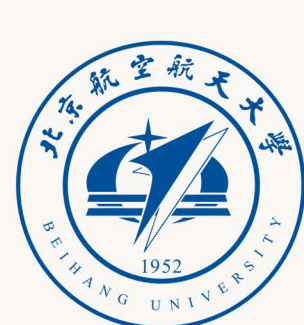
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Key Topics

01

High-resolution spectroscopy and stellar abundances

Precision measurements of the chemical composition
of stars and stellar populations

02

Galactic archaeology and chemical evolution

Tracing the formation and evolution of the Galaxy
through its chemical fingerprints

03

Stellar evolution, supernovae, and compact objects

From stellar interiors to explosive transients
and extreme objects

04

Heavy element nucleosynthesis (r-, i-, s-, and p-processes)

The cosmic origin of the elements

05

Nuclear physics & Nuclear reactions for astrophysics

From nuclear structure to astrophysical reaction rates

06

Neutrinos and weak interactions in astrophysics

From the Sun to core-collapse supernovae
and beyond

Program

OECE School

2026.11.02 -2026.11.04

Spectroscopic astronomy - David S. Aguado
Supernova physics -Shuai Zha
Explosive nucleosynthesis - Nobuya Nishimura
Neutrino physics - Yufeng Li
Nuclear astrophysics - Xiaodong Tang

OECE Workshop

2026.11.05 -2026.11.06