

BNCT

International Meeting at Kumatori

May 21, 22, 2026
THU FRI

Program

- **Boron Chemistry / Novel boron reagents**
 - Boron Chemistry
 - Novel boron reagents
 - Nanoparticles
- **BNCT and Tumor Immunology**
 - Abscopal effect
 - CD8 T-cells
 - Checkpoint inhibitors
- **BNCT Research Network**

Keynote speech

Alexander Spokoyny

Chair, UCLA Dept. of Chemistry & Biochemistry

Registration



<https://www.qnmc-e.icems.kyoto-u.ac.jp>

Venue

Day 1



SiS Stargate Hotel

<https://www.s-gth.jp/en/>

Day 2



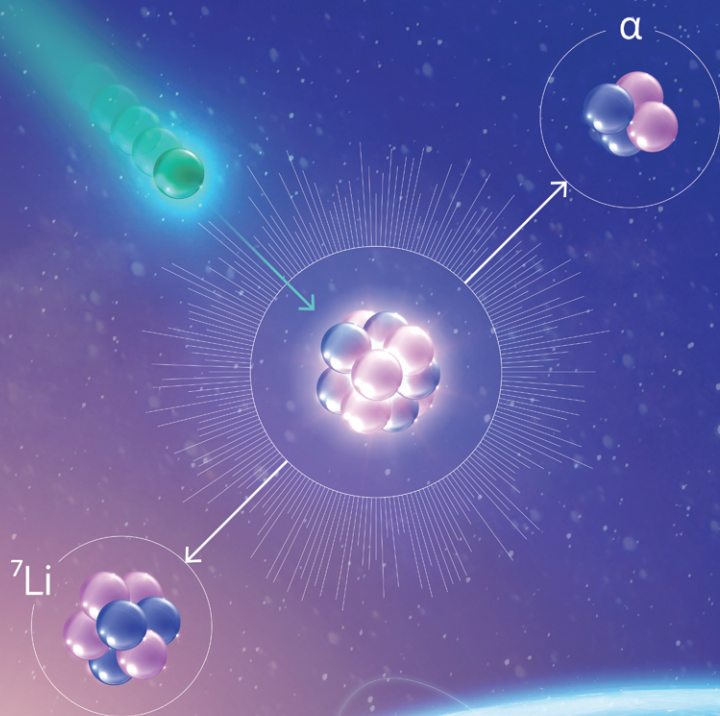
Institute for Integrated Radiation and Nuclear Science, Kyoto University

<https://www.iri.kyoto-u.ac.jp/en#top>

Organized by

Quantum Nano Medicine Research Center (UCLA Onsite Lab)

<https://www.qnmc-e.icems.kyoto-u.ac.jp>



KUMATORI