

Session Program

17–19 Nov 2025

NuSRAP 2025

Session 10

Soongsil University, Dasom Hall, Computer Science Institute
369 Sangdo-ro, Dongjak-gu, Seoul, Korea

Wednesday 19 November

10:50

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Session |

Location: Soongsil University, Dasom Hall, Computer Science Institute, 369 Sangdo-ro, Dongjak-gu, Seoul, Korea |

Convener: Nobuo Hinohara

10:50–11:20

Tripling fluctuations and quarkyonic matter in the hadron-quark crossover

Speaker

Hiroyuki Tajima

11:20–11:40

Quantum Boltzmann machine learning of di-neutron correlation in ^6He using quantum annealing machine

Speaker

Shigeyoshi Aoyama

11:40