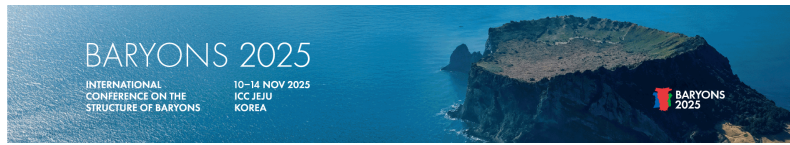


Baryons 2025 - International Conference on the Structure of Baryons



Monday 10 November 2025 - Friday 14 November 2025

International Convention Center Jeju

Scientific Programme

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Program at a Glance

| | November 10 (Mon) | November 11 (Tue) | November 12 (Wed) | November 13 (Thu) | November 14 (Fri) |

|-----|-----|-----|-----|-----|

| **AM** | Plenary | 4 Parallel | Reception | 4 Parallel | Plenary |

| **PM** | Plenary | 4 Parallel | Excursion | 4 Parallel | Plenary |

| **Evening** | Reception | Poster | IAC | Banquet | |

Spectroscopy of hadrons

Light/heavy flavor hadrons, Resonances, Light/heavy Exotics, Hadronic molecules

Hadron-hadron interactions

Meson-meson, meson-baryon and baryon-baryon interactions, Anti-proton interactions

Electromagnetic and weak interactions

Photo and electro productions of hadrons, P and CP-violating processes in nucleons and nuclei

Hadrons at finite density and temperature

The QCD vacuum, Chiral symmetry, Hadron properties, QGP, Heavy ion collisions

Hadrons from heavy-ion collisions

Hadron production from heavy-ion collisions, Hadron structure from heavy-ion collisions, Baryon-Baryon correlation studies

Structure of Baryons

Form Factors, Structure Functions, GPDs, TMDs, Fragmentation functions

Recent developments in QCD

Theory: Phenomenological approaches, Schwinger-Dyson methods, Lattice QCD, Effective field theory, and Quantum computing

New facilities and instrumentation

EIC, EicC, FAIR, HE-HL LHC,RHIC, super tau-charm factories, ILC, etc.