

VIII International Conference on Hypernuclear & Strange Particle Physics

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Jefferson Lab, Newport News, VA

www.jlab.org/HYP2003



Part of a
triennial
series of
international
conferences
devoted to
Hypernuclear
Physics.

Topics:

- Production, structure, and decay of hypernuclei
- Few-body hypernuclear systems
- Hypernuclear systems with $S=-2$
- Production processes of strange hadrons
- Structure and excitation of strange hadrons
- Exotic atoms with Strangeness
- Strangeness in extreme forms of matter
- SU(3) effective field theories
- Present and future facilities in Strangeness physics

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