

Glashow, Sheldon L.

Can the future of neutrino physics compare with its past? (English) Zbl 1118.85001
Earth Moon Planets 99, No. 1-4, 17-22 (2006).

The author gives a summary of achievements in neutrino physics in the past decade, points out the current still unresolved questions, and discusses the future developments in this field of physics.

Reviewer: [Vladimir Čadež](#) (Beograd)

MSC:

- [85-05](#) Experimental work for problems pertaining to astronomy and astrophysics Cited in 1 Document
- [85A30](#) Hydrodynamic and hydromagnetic problems in astronomy and astrophysics
- [82D10](#) Statistical mechanical studies of plasmas

Keywords:

[neutrino physics](#); [history](#)

Full Text: [DOI](#)