Here are some recent review articles you might find interesting, and you might consider writing a term-paper on one of these topics:

A) Annual Review of Nuclear and Particle Sciences

1) On the Properties of Neutrinos

A. Baha Balantekin and Boris Kayser

Vol. 68, 2018, pp. 313–338

2) Dark Matter Searches at Colliders

Antonio Boveia and Caterina Doglioni

Vol. 68, 2018, pp. 429–459

3) Neutrinoless Double-Beta Decay: Status and Prospects

Michelle J. Dolinski, Alan W.P. Poon, Werner Rodejohann

Vol. 69, 2019

4) Neutrino Physics with Dark Matter Detectors

Bhaskar Dutta and Louis E. Strigari

Vol. 69, 2019

5) eV-Scale Sterile Neutrinos

Carlo Giunti and Thierry Lasserre

Vol. 69, 2019

6) Neutrino Emission as Diagnostics of Core-Collapse Supernovae

B. Müller

Vol. 69, 2019

7) Astrophysical Sources of High-Energy Neutrinos in the IceCube Era

P. Mészáros

Vol. 67, 2017, pp. 45–67

8) Reactor Neutrino Experiments: Present and Future

L.J. Wen, J. Cao, and Y.F. Wang

Vol. 67, 2017, pp. 183–211

9) Long-Baseline Neutrino Experiments

M.V. Diwan, V. Galymov, X. Qian, A. Rubbia

Vol. 66, 2016, pp. 47–71

10) Neutrino Mass Models

André de Gouvêa

Vol. 66, 2016, pp. 197–217

11) Neutrino Physics from the Cosmic Microwave Background and Large-Scale Structure

Kevork N. Abazajian and Manoj Kaplinghat

Vol. 66, 2016, pp. 401–420

12) Prospects for Measurement of the Neutrino Mass Hierarchy

R.B. Patterson

Vol. 65, 2015, pp. 177–192

13) The Measurement of Neutrino Properties with Atmospheric Neutrinos

Takaaki Kajita

Vol. 64, 2014, pp. 343–362

B) Progress in Particle and Nuclear Physics

1) Sterile neutrino Dark Matter

A. Boyarsky, M. Drewes, T. Lasserre, S. Mertens, O. Ruchayskiy

Progress in Particle and Nuclear Physics 104 (2019) 1–45

2) New physics searches in nuclear and neutron β decay

M. González-Alonso, O. Naviliat-Cuncic, N. Severijns

Progress in Particle and Nuclear Physics 104 (2019) 165–223

3) Current unknowns in the three-neutrino framework

F. Capozzi, E. Lisi, A. Marrone, A. Palazzo

Progress in Particle and Nuclear Physics 102 (2018) 48–72

4) Neutrino oscillations: The rise of the PMNS paradigm

C. Giganti, S. Lavignac, M. Zito

Progress in Particle and Nuclear Physics 98 (2018) 1–54

5) Interactions of neutrinos with matter

F. Vannucci

Progress in Particle and Nuclear Physics 95 (2017) 1–47

6) Unified models of neutrinos, flavour and CP Violation

S.F. King

Progress in Particle and Nuclear Physics 94 (2017) 217-256

7) Solar neutrinos

Aldo Ianni

Progress in Particle and Nuclear Physics 94 (2017) 257-281