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Symmetry and Cosmology Probed by Neutrinos

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The goal of the C01 group is to propose new ideas for models that solve unsolved problems of the Standard Model, with particular attention to symmetry. With those new ideas, we aim to expand the range of new physics that can be explored in neutrino physics. In this talk, I will report on our recent activities, including new ideas for Grand Unified Theory, dark matter models, and magnetic monopoles.

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