

# **Review on Axions and Axion-like particles at the low energy frontier**

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In this talk we will have a look at current and near future axion and axion-like particle (ALP) covering masses ranging from  $10^{-22}$  eV to more than  $10^{12}$  eV. While axions and ALPs are our prime example, many of the presented searches are also sensitive to more general feebly interacting particles. For extra motivation we also mention some of the intriguing big questions and little anomalies that can be probed in these experiments.