

# In-medium properties of pseudoscalar mesons in the eNJL model

*Thursday 19 August 2021 16:55 (20 minutes)*

We use the framework of extended Nambu-Jona - Lasinio (eNJL) model to the study of light quarks and nonet pseudoscalar mesons properties at finity density. This study is useful in the understanding of the partial chiral restoration in nuclear matter.

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**Session Classification:** Postgraduate students projects (talks, posters)