

3rd Jagiellonian Symposium on Fundamental and Applied Subatomic Physics



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Type: **invited talk**

Mesons in nuclei: review and perspectives

Monday, 24 June 2019 13:45 (35 minutes)

In-medium properties of mesons in nuclei contains rich information of the strong interaction in-between, which helps understanding low-energy non-perturbative region of the QCD. We will review the experimental and theoretical activities and discuss the perspectives in the near future including possibilities in new facilities.

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