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Hadron structures toward dense matter

Tuesday, 27 May 2025 08:30 (25 minutes)

Hadrons structures are discussed based on various approaches such as constituent quarks, chiral symmetry and heavy quarks, which would be important inputs when discussing dense hadronic matter. For this we show some recent results which we have learned from the study of standard and exotic hadrons. We also discuss property changes of constituent quarks and chiral symmetry breaking at finite densities.

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