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Review of hadrons in medium

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I review the present status in the theoretical and phenomenological understanding of hadron properties in strongly interacting matter. I will start considering electromagnetic nucleon form factors and light vector meson spectral properties in cold nuclear matter. Next, I will concentrate on in-medium properties of heavy flavored hadrons, with emphasis on the formation of charmonium and D-meson nuclear bound states and properties of charmonium and bottomonium in relativistic heavy-ion collisions.

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