## The Modern Physics of Compact Stars and Relativistic Gravity 2021



Contribution ID: 63

Type: not specified

## Stiffening of matter in quark-hadron continuity

Thursday 30 September 2021 15:35 (35 minutes)

I argue how the concept of the quark-hadron continuity leads to stiffening of matter just above the nuclear saturation density. The relation to the McLerran-Reddy model of quarkyonic matter is also discussed.

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