



Contribution ID: 8

Type: not specified

High frequency gravitational wave to test light primordial black holes [Chair: Germani]

Friday, 31 May 2024 10:00 (1h 30m)

To prove that primordial black holes are dark matter, various frequencies of gravitational waves will need to be observed in the future. I will explain some aspects of the theory and new methods for observing high frequency gravitational waves.

Are you interested in publishing a 2-4 pages proceeding at the MDPI Journal?

Yes

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