

Future Perspectives on Primordial Black Holes

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From the past to the future of time

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Time has been a constant puzzle for mankind and the development of modern science just served to even more pinpoint the tantalising nature of this concept and its apparent clash with the current physical understanding of the world. In this brief seminar I will try to convey a brief history of time and try to point out foreseeable developments of our understanding of its nature within the fabric of reality.

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