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Space From Zeno To Einstein

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original thinkers and a commentary section by him follows. This is a nice book to read before or parallel with Jammer's book on same topic.

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Space from Zeno to Einstein | The MIT Press

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Space is the boundless three-dimensional extent in which objects and events have relative position and direction. Physical space is often conceived in three linear dimensions, although modern physicists usually consider it, with time, to be part of a boundless four-dimensional continuum known as spacetime. The concept of space is considered to be of fundamental importance to an understanding of ...

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