



Mathematical Implications of Einstein-Weyl Causality (Lecture Notes in Physics)

Hans Jürgen Borchers, Rathindra Nath Sen

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Here is a systematic approach to such fundamental questions as: What mathematical structures does Einstein-Weyl causality impose on a point-set that has no other previous structure defined on it? The author proposes an axiomatization of the physics inspired notion of Einstein-Weyl causality and investigating the consequences in terms of possible topological spaces. One significant result is that the notion of causality can effectively be extended to discontinuum.

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