${\sf Contribution} \ {\sf ID}: {\bf 2}$

Type : not specified

Introduction to mass and energy in general relativity - Lecture 1

Monday, 15 July 2019 11:30 (1:15)

Content

Various approaches to the definition of total mass and energy in general relativity for asymptotically flat and asymptotically hyperbolic Riemannian manifolds, and sketch various elementary proofs of positivity will be described.

Summary

Presenter(s) :CHRUSCIEL, Piotr (University of Vienna, Austria)Session Classification :notitle