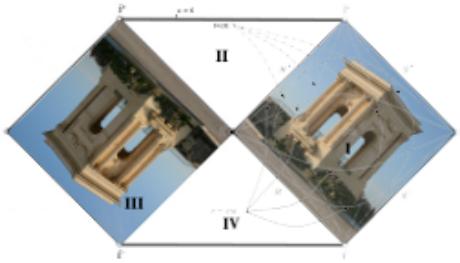


< i > Ecole Thématique </ i >
 Aspects Géométriques de la Relativité
Générale
 < i > Thematic School </ i >
 Geometric Aspects of General
Relativity



ID de Contribution: 14

Type: Non spécifié

On the notion of quasi local mass in General Relativity (lecture 3)

mardi 29 septembre 2015 16:30 (1 heure)

Contents:

- (1) Variation of quasi-local energy.

- (2) The optimal embedding equation.

- (3) Solving the optimal isometric embedding equation at spatial and null infinity.

A set of notes is provided for the 4 lectures in the Abstracts section.

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