The 4th Conference of the Polish Society on Relativity



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Quasi-local Hamiltonian - four decades of Kijowski's formula

Wednesday 27 September 2017 15:30 (20 minutes)

I will review quasi-local aspects of the gravitational field, in particular, energy as a Hamiltonian for the finite region. The considerations are closely related to the initial boundary problem for the gravitational field.

Author: JEZIERSKI, Jacek (University of Warsaw)Presenter: JEZIERSKI, Jacek (University of Warsaw)Session Classification: Mathematical Physics 2