



Hamiltonian Field Theory in the Radiating Regime (Lecture Notes in Physics Monographs)

Piotr T. Chrusciel, Jacek Jezierski, Jerzy Kijowski

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In one of the fundamental notions is that any physical theory of energy the hand: in mechanics at one considers the objects energy of, say, moving in field theories is one interested in the off field masses; energy configurations. A unified treatment of this which both to mechanics question, applies and to field Hamiltonian a formalism. We will theory, proceeds through shortly review below how such is carried a procedure out in the of scalar fields theory Minkowski let at this on mention that an space time; us, stage, important often in the is that of the issue, ignored conditions sat textbooks, boundary is fied the set of fields under consideration. While by this issue can be safely for when the ignored usual field many purposes considering theories, such scalar fields or the = as on electromagnetism, ft constj hypersurfaces, where t is a it sometimes critical Minkowski time, a role when other plays of classes are considered. In the of the hypersurfaces case situation is gravity for t= worse: even Minkowskian slice the f constj asymptotically boundary terms crucial. is of the are one main differences between the Arnowitt (This Deser Misner for Sect. 5. 4 mass which is (ADM) gravity (cf. below), given a and the usual for by boundary integral, field theories in energy expression Minkowski where the Hamiltonian is volume space time, a usually integral.) in field the its most role in Now, theory plays important the radiation energy where it can be radiated the field.

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