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1 Introduction

De?ning (conserved) charges has been one of the outstanding questions in the context of GR, as the theory is not only diffeomorphism invariant, but also background independent. There have been several proposals to do so starting with Komar [1] in 1958, followed by Arnowitt-Deser-Misner [2–4], Regge–Teitelboim Hamiltonian method [5], Brown-York [6], the ADT formulation ...

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v Matrices I will keep going a little more to convert combinations of three-dimensional vectors into linear algebra. If the vectors are $v=(1;2;3)$ and $w=(1;3;4)$, put them into the columns of a matrix: