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A famous result of Christodoulou and Klainerman is the global nonlinear stability of Minkowski spacetime In this book Bieri and Zipser provide two extensions to this result In the first part Bieri solves the Cauchy problem for the Einstein vacuum equations with more general asymptotically flat initial data and describes precisely the asymptotic behavior In particular she assumes less decay in the power of r and one less derivative than in the Christodoulou Klai

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