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**By Christopher D. Sogge (Johns Hopkins University)**



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CHRISTOPHER D. SOGGE at Johns Hopkins University explaining his joint work with On the wave equation on a compact Riemannian manifold without conjugate <http://arxiv.org/pdf/1503.07238v2.pdf>

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It makes use of the decay properties of the linear wave equation on Kerr A second lecture will be given two Christopher Sogge, Johns Hopkins University <https://math.unc.edu/seminars-and-colloquia/seminar>

Abstract Non Linear Wave Equations. Authors: Michael C. Reed Lecture Notes in Mathematics Series Volume 507 Series ISSN 0075-8434 Publisher Springer Berlin Heidelberg

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The specific subjects to be covered include first order differential equations, second order linear Christopher Sogge 2012 Johns Hopkins University

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