

Lectures On Non-Linear Wave Equations, Second Edition By Christopher D. Sogge (Johns Hopkins University)

By Christopher D. Sogge (Johns Hopkins
University)

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Christopher D. Sogge a department of Mathematics, Johns Hopkins University, 488. 3] C.D. Sogge, Lectures on Non-Linear Wave Equations, second ed.,
<http://www.sciencedirect.com/science/article/pii/S0022039612004159>

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May 04, 2009 College Algebra with Professor Richard Delaware - UMKC VSI - Lecture 32 - Systems of Linear Equations. In this Lecture, we learn about systems of Linear
<http://www.youtube.com/watch?v=lQOSnWuX2PA>

Abstract Non Linear Wave Equations - Springer -

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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Linear and nonlinear waves - Scholarpedia -

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Johns Hopkins University, Strichartz estimates for the wave equation on manifolds with boundary Matthew Christopher D. Sogge
c, a
<http://www.sciencedirect.com/science/article/pii/S0294144909000080>

Patent US9043001 - Methods and devices for -

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<http://www.google.com/patents/US9043001>

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C.D.: Lectures on non-linear wave equations, Christopher D. Sogge (1) Department of Mathematics, Johns Hopkins University, Baltimore, MD,

<http://link.springer.com/article/10.1007/s00208-014-1006-x>

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Inst. H. Poincare Anal. Non

<http://www.jstor.org/doi/xml/10.2307/40068108>

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The semilinear wave equation on asymptotically Euclidean manifolds, Lectures on Nonlinear Wave Equations, second edition, Johns Hopkins University

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