Approximate Deconvolution Models Of Turbulence: Analysis, Phenomenology And Numerical Analysis (Lecture Notes In Mathematics)

By William J. Layton;Leo G. Rebholz

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of degrees of freedom in a simulation and represents accurately the large structures in the ow. In [20] we considered the problem of modeling the motion of large
http://www.math.missouri.edu/~ayl/ADM_MHD.pdf

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http://www.mathematics.pitt.edu/sites/default/files/research-pdfs/try_param.pdf

This report presents the mathematical foundation of approximate deconvolution LES models together with the Approximate Deconvolution Models of Turbulence?}
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http://www.hindawi.com/journals/ana/2012/162539/ref/
We show analytically by using the 5/3 Kolmogorov's law that the time-averaged consistency error of the Nth approximate deconvolution model converges to
http://www.tandfonline.com/doi/full/10.1080/14685240600749977

satisfies . We prove in Section 2 that Taylor/eddy solutions of the NSE are also exact solutions of the general Approximate Deconvolution Model (ADM) of turbulence
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