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Analysis, Phenomenology And Numerical Analysis
(Lecture Notes In Mathematics) By William J.
Layton;Leo G. Rebholz**

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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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Title: Residual stress of approximate deconvolution models of turbulence: Authors: Layton, William; Lewandowski, Roger: Publication: Journal of Turbulence, vol. 7

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