

Analytical And Approximate Methods In Transport Phenomena (Mechanical Engineering) By Marcio L. De Souza-Santos

By Marcio L. de Souza-Santos

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Analytical and approximate methods in transport phenomena. Marcio L. de Souza-Santos Mechanical engineering, 208 CRC Press, c2008

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Abstract. An approximate analytical solution of sloshing frequencies for a liquid in the various shape aqueducts is formulated by using the Ritz method.

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Approximate Analytical Methods for Solving Ordinary Differential Equations. T.S.L Radhika, T. K.V. Iyengar, T. Raja Rani

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