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Question 3 (30 marks) The velocity profile along the width of a microchannel with a rectangular cross section varies as below (White FM, Viscous fluid flow, McGraw-Hill Book Company, New



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York):  $4h - Ap \ u_z(y, z) = \sum \cosh(nze) \sin \cosh(nt \ mm) T?$

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1.5 Simple Exact Solutions with Convection, Vortex Stretching, and Diffusion 13  
1.6 Some Remarkable Properties of the Vorticity in Ideal Fluid Flows 20  
1.7 Conserved Quantities in Ideal and Viscous Fluid Flows 24  
1.8 Leray's Formulation of Incompressible Flows and Hodge's Decomposition of Vector Fields 30  
1.9 Appendix 35  
Notes for Chapter 1 41

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