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This manual contains hints or full solutions to many of the problems in Chapters 1, 2, and 3 of the text: J. David Logan, 2006. Applied Mathematics, 3rd ed., Wiley[Interscience, New York. I would like to thank Glenn Ledder, my colleague at UNL, who has taught the course many times and who has been the source of many examples, exercises, and ...

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Prior to joining the faculty of Polytechnic University, he was a Senior Weizmann Fellow at the Weizmann Institute of Science. His research interests include applied mathematics and nonlinear wave propagation, as well as perturbation and asymptotic solutions of partial differential equations.

Partial Differential Equations of Applied Mathematics, 3rd ...

Published online: 21 July 2015. Abstract. In this paper, the nonlinear boundary value problem (BVP) for the Jeffery-Hamel flow equations taking into consideration the magnetohydrodynamics (MHD) effects is solved by using the modified Adomian decomposition method. We first transform the original two-dimensional MHD Jeffery-Hamel problem into an equivalent third-order BVP, then solve by the modified Adomian decomposition method for analytical approximations.

Solution of the Magnetohydrodynamics Jeffery-Hamel Flow ...

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