

- [8] El-Mistikawy, T.M.A., El-Fayez, F.M.N. (2013). Limiting Behavior of MHD flow over a porous rotating disk with Hall currents, *ZAMM. Journal of Applied Mathematics and Mechanics*, 93(9): 706-712. <https://doi.org/10.1002/zamm.201200065>
- [9] Panda, J.P., Dash, N., Dash, G.C. (2012). Heat and mass transfer on MFD flow through porous media over an accelerating surface in the presence of suction and blowing. *Journal of Engineering Thermophysics*, 21(2): 119-130. <https://doi.org/10.1134/s1810232812020038>
- [10] Crane, L.J. (1970). Flow past a stretching plate. *Zeitschrift. Für Angewandte Mathematik Und Physik ZAMP*, 21(4): 645-647.
- [11] Gupta, P.S., Gupta, A.S. (1977). Heat and mass transfer on a stretching sheet with suction or blowing. *The Canadian Journal of Chemical Engineering*, 55(6): 744-746. <https://doi.org/10.1002/cjce.5450550619>
- [12] Wang, C.Y. (1990). Liquid film on an unsteady stretching sheet. *Quarterly of Applied Mathematics*, 48(4): 601-610.
- [13] Chen, C.H. (2006). Effect of viscous dissipation on heat transfer in a non-Newtonian liquid film over an unsteady stretching sheet. *Journal of Non-Newtonian Fluid Mechanics*, 135(2-3): 128-135. <https://doi.org/10.1016/j.jnnfm.2006.01.009>
- [14] Magyari, E., Keller, B. (1999). Heat and mass transfer in the boundary layers on an exponentially stretching continuous surface. *Journal of Physics D: Applied Physics*, 32(5): 577-585. <https://doi.org/10.1088/0022-3727/32/5/012>
- [15] Miklavčič, M., Wang, C.Y. (2006). Viscous flow due to a shrinking sheet. *Quarterly of Applied Mathematics*, 64(2): 283-290. <https://doi.org/10.1090/s0033-569x-06-01002-5>
- [16] Wang, C.Y. (2008). Stagnation flow towards a shrinking sheet. *International Journal of Non-Linear Mechanics*, 43(5): 377-382. <https://doi.org/10.1016/j.ijnonlinmec.2007.12.021>
- [17] Kumaran, V., Ramanaiah, G. (1996). A note on the flow over a stretching sheet. *Acta Mechanica*, 116(1-4): 229-233. <https://doi.org/10.1007/bf01171433>
- [18] Stewartson, K. (1951). On the impulsive motion of a flat plate in a viscous fluid, Part I. *The Quarterly Journal of Mechanics and Applied Mathematics*, 4(2): 182-198. <https://doi.org/10.1093/qjmam/4.2.182>
- [19] Stewartson, K. (1973). On the impulsive motion of a flat plate in a viscous fluid. Part II. *The Quarterly Journal of Mechanics and Applied Mathematics*, 22(2): 143-152. <https://doi.org/10.1093/qjmam/4.2.182>
- [20] Wang, C.Y., Du, Q., Miklavčič, M., Chang, C.C. (1997). Impulsive stretching of a surface in a viscous fluid. *Siam Journal on Applied Mathematics*, 57(1): 1-14. <https://doi.org/10.2307/2951880>
- [21] Adomian, G. (1994). *Solving Frontier Problems of Physics: The Decomposition Method*. Springer Science + Business Media Dordrecht. B. V., Kluwer Academic Publishers, Dordrecht/ Boston/ London. <https://doi.org/10.1007/978-94-015-8289-6>
- [22] Adomian, G. (1988). A review of the decomposition method in applied mathematics. *Journal of Mathematical Analysis and Applications*, 135(2): 501-544. [https://doi.org/10.1016/0022-247X\(88\)90170-9](https://doi.org/10.1016/0022-247X(88)90170-9)
- [23] Biazar, J., Shafiot, S.M. (2007). A simple algorithm for calculating Adomian polynomials. *International Journal of Contemporary Mathematical Sciences*, 2(20): 975-982.
- [24] Cherruault, Y. (1990). Convergence of Adomian's method. *Mathematical and Computer Modeling*, 14: 83-86. [https://doi.org/10.1016/0895-7177\(90\)90152-D](https://doi.org/10.1016/0895-7177(90)90152-D)
- [25] Cherruault, Y., Adomian, G. (1993). Decomposition methods: A new proof of convergence. *Mathematical and Computer Modeling*, 18(12): 103-106. [https://doi.org/10.1016/0895-7177\(93\)90233-O](https://doi.org/10.1016/0895-7177(93)90233-O)
- [26] DisuAkeem, B., Ajibola Saheed, O. (2014). Adomian Decomposition method for heat transfer and heat source in MHD flow over a stretching sheet. *Mathematical Theory and Modeling*, 4(12): 161-169.
- [27] Baker, G.A., Graves-Morris, P. (1996). *Pade approximants (2nd Edition)*. Encyclopedia of Mathematics and its Applications. Cambridge University Press, Cambridge.
- [28] Boyd, J.P. (1997). Pade approximant algorithm for solving nonlinear ordinary differential equation boundary value problems on an unbounded domain. *Computers in Physics*, 11(3): 299-303. <https://doi.org/10.1063/1.168606>
- [29] Williams, J.C., Rhyne, T.B. (1980). Boundary Layer development on a wedge impulsively set into motion. *Siam Journal on Applied Mathematics*, 38(2): 215-224. <https://doi.org/10.2307/2101014>
- [30] Wellin, P. (2013). *Programming with Mathematica: An Introduction (4th Revised Edition)*. Cambridge University Press, Cambridge.
- [31] Liao, S.J. (2006). An analytic solution of boundary layer flows caused by an impulsively stretching plate. *Communications in Nonlinear Science and Numerical Simulation*, 11(3): 326-339. <https://doi.org/10.1016/j.cnsns.2004.09.004>
- [32] Kechil, S.A., Hashim, I. (2007). Series solution for unsteady boundary layer flows due to impulsively stretching plate. *Chinese Physics Letters*, 24(1): 139-142. <https://doi.org/10.1088/0256-307X/24/1/038>
- [33] Srinivasa, A.H., Eswara, A.T. (2011). Unsteady MHD laminar boundary layer flow due to an impulsively stretching surface. *Proceedings of the World Congress on Engineering (WCE, 2011)*, London, UK, 1: 252-255.