List of Publications

- Rajeev, M. S. Kushwaha, homotopy perturbation method for a limit case Stefan problem governed by fractional diffusion equation, Applied Mathematical Modelling, 37, 3589–3599, 2013.
- Rajeev, Mohan Singh Kushwaha, A. Kumar, An approximate solution to a moving boundary problem with space-time fractional derivative in fluvio-deltaic sedimentation process, Ain Shams Engineering Journal, 4, 889–895, 2013.
- Rajeev, M. S. Kushwaha, An approximate approach for a Stefan problem with periodic boundary condition, Journal of Engineering, Computers & Applied Sciences, 1, 66-73, 2012.
- 4. Rajeev, M. S. Kushwaha, An approximate approach for a Stefan problem governed with space-time fractional derivatives, communicated in Journal of mathematics and system science.
- Rajeev, M. S. Kushwaha, Comparison between Adomian decomposition method and optimal homotopy asymptotic method for a two moving boundaries problem, communicated in Alexandria Engineering journal.