[24]Watanabe T., Flow Field and Oscillation Frequency of a Rotating Liquid Droplet, *WSEAS transactions on Fluid Mechanics*, Issue 2, Volume 3, ISSN 1790-5087, pp. 164-174, 2008.
[25]Olendraru C., Sellier A., Rossi M., Huerre P., Inviscid instability of the Batchelor vortex: Absolute-convective transition and spatial branches, *Physics of Fluids*, Vol. (11) 7, pp. 1805-1820, 1999.