

An Editorial Overview of the Current Issue of Fluid Mechanics: Open Access (Volume 3, Issue 1, 2006)

Hari Mohan Srivastava

Department of Mathematics and Statistics, University of Victoria, Victoria, British Columbia V8W 3R4, Canada

Opinion on the Just Released Issue (Volume 3, Issue 1, 2016)

It is my pleasure to write a few words giving an editorial overview of this important and promising *Open Access* journal on the subject of Fluid Mechanics. I choose to base my comments and observations upon the content of its most recent issue (Volume 3, Issue 1, 2006).

The current issue (Volume 3, Issue 1, 2006) contains a total of 9 peer-reviewed items. Most of these items are research articles which cover several different areas of traditional and modern as well as theoretical and computational Fluid Mechanics such as (for example) MHD non-Newtonian and Couette, fluid flows, vortex physics, Reynolds number and space-time curvature, Meteorite, Design, T wave and so on. Each of these research articles have presented the background and state-of-the-art account of the subject of investigation [1-9].

In conclusion, I would gladly recommend this well-established and promising to read *Open Access* journal for consistency to researchers working in the related areas of mathematical, physical and engineering sciences.

References

1. Meyl K (2016) The transition from far to near field calculated by vortex physics. Fluid Mech Open Acc 3: 122.
2. Maleque A (2016) Unsteady MHD non-Newtonian casson fluid flow due to a porous rotating disk with uniform electric field. Fluid Mech Open Acc 3: 123.
3. Sakaguchi K, Zin NKM, Haraguchi Y, Takahashi A, Suzuki S, et al. (2016) Controlling shear stress in a suspension culture using couette flow for efficient proliferation of HEK 293 cells. Fluid Mech Open Acc 3: 124.
4. Delplace F (2016) Reynolds number and space time curvature. Fluid Mech Open Acc 3: 125.
5. Sha YY (2016) The composition and density of meteorolite. Fluid Mech Open Acc 3: 126.
6. Kumar DA, Abdul Kalam SD (2016) Design, analysis and comparison between the conventional materials with Composite material of the leaf springs. Fluid Mech Open Acc 3: 127.
7. Ballester-Rodés M, Carreras F, Narula J, Oschman JL (2016) Ballester-Rodés and others - A new look at the T wave. Fluid Mech Open Acc 3: 128.
8. Teja MA, Ayyappa K, Katam S, Anusha P (2016) Analysis of exhaust manifold using computational fluid dynamics. Fluid Mech Open Acc 3: 129.
9. Venkatesh S, Rohit Babu V, Bhargav N, Rajesh A, Rambabu M, et al. (2016) Fabrication of falling film liquid desiccant air-conditioning system. Fluid Mech Open Acc 3: 130.

***Corresponding author:** Srivastava HM, Department of Mathematics and Statistics, University of Victoria, Victoria, British Columbia V8W 3R4, Canada, Tel: 1-250-477-6960; Fax: (250) 721-8962; E-mail: harimsri@math.uvic.ca

Received August 28, 2016; **Accepted** September 08, 2016; **Published** September 15, 2016

Citation: Srivastava HM (2016) An Editorial Overview of the Current Issue of Fluid Mechanics: Open Access (Volume 3, Issue 1, 2006). Fluid Mech Open Acc 3: e101. doi: [10.4172/2476-2296.1000e101](https://doi.org/10.4172/2476-2296.1000e101)

Copyright: © 2016 Srivastava HM. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.