Editorial

Note to Readers of C&F: Editor for Review Articles

Computational Fluid Dynamics (CFD) has become a mature field with many specialized areas, for example, unstructured grid generation and adaptation, error estimate, upwind and higher order schemes, convergence acceleration, multi-grid and preconditioning techniques, flow visualization and parallel computation.

In addition, CFD is no longer restricted to analysis, but is used extensively in industry for design and optimization, as well as for flow control. Furthermore, there are still many challenging problem areas. Among these are turbulence modelling, reactive and multi-phase flow, and a variety of multi-disciplinary applications to name just a few.

With large numbers of articles published every year, it is difficult to keep up to date on important progress. For this reason, COMPUTERS & FLUIDS has appointed as Editor for Review Articles, Prof. Mohamed Hafez, University of California Davis, Mechanical & Aeronautical Engineering, Davis, CA 95616-5294, tel.: 530 752 0212; fax: 530 752 4158 mhafez@ucdavis.edu. The journal will provide timely review articles as they become available. Prospective authors are welcome to send their manuscripts or proposal for manuscripts for review by the Editor. Comments and nominations are appreciated.

Stanley G. Rubin
Editor-in-Chief

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