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Special Issue on Experimental and Computational Aerothermodynamics of Internal Flows

In fluid mechanics, internal flow is a flow for which the fluid is confined by a surface. Hence the boundary layer is unable to develop without eventually being constrained. The internal flow configuration represents a convenient geometry for heating and cooling fluids used in chemical processing, environmental control, and energy conversion technologies.

In this special issue, we intend to invite front-line researchers and authors to submit original research, review articles and short reports on exploring ***Experimental and Computational Aerothermodynamics of Internal Flows.***

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Please kindly notice that the "**Special Issue**" under your manuscript title is supposed to be specified and the re-search field "***Special Issue - Experimental and Computational Aerothermodynamics of Internal Flows***" should be chosen during your submission.

According to the following timetable:

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