Announcement: Changes to the Table of Contents of *Physical Review Fluids*

The mission of *Physical Review Fluids* is to provide a forum for the timely publication of research advancing the understanding of fluid mechanics. The journal has had a positive start and we close 2016 with a number of papers of outstanding quality contributing to a strong first volume. The Editors wish for the journal to further its mission by growing organically with the community of scientists it represents. To this extent, the Editors, in consultation with the Editorial Board, feel that the Table of Contents needs some restructuring.

We are pleased to announce several changes to the table of contents of *Physical Review Fluids*. As of January 1, 2017 the journal will include the eighteen sections listed in the table below. Authors may choose the most appropriate section for their paper at the time of submission.

We emphasize that there is no change in the scope of *Physical Review Fluids*. These changes are being implemented to improve the topical distribution of the journal and to more closely reflect the vibrant areas of research in which our readers and contributors are active.

1.	Biological and Biomedical Flows
2.	Combustion Fluid Mechanics and Reacting Flows
3.	Complex and Non-Newtonian Fluids
4.	Compressible and Rarefied Flows, Kinetic Theory
5.	Convection
6.	Drops, Bubbles, Capsules, and Vesicles
7.	Electrokinetic Phenomena, Electrohydrodynamics, and Magnetohydrodynamics
8.	Geophysical, Geological, Urban, and Ecological Flows
9.	Instability, Transition, and Control
10.	Interfacial Phenomena and Flows
11.	Laminar and Viscous Flows
12.	Micro- and Nanofluidics
13.	Multiphase, Granular, and Particle-Laden Flows
14.	Nonlinear Dynamical Systems
15.	Transport and Mixing
16.	Turbulent Flows
17.	Vortex Dynamics
18.	Wave Dynamics, Free Surface Flows, Stratified, and Rotating Flows

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