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incompressible flow the role of pressure is to adjust itself immediately to the changes in a flow field so that the velocity is divergence free at all times. These differences make the numerical solution of incompressible flows more challenging compared to compressible flows, not only for FEM, but for other

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of the ring line vortex and the Fraenkel-Norbury vortex solutions have been added to a revised vorticity dynamics chapter. Another example is the “dual” solution to the

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The study of incompressible flow covers fluid motions which are gentle enough

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that the density of the fluid changes little or none. Topics: Conservation equations. Bernoulli's equation, the Navier-Stokes equations. Inviscid flows; vorticity; potential flows; stream functions; complex potentials.

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