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velocity field of the vortex mode (incompressible fluid) flow.  $\rho(\mathbf{x}, t) = \rho_0(1 + \epsilon \phi(\mathbf{x}, t))$  (2)  $\rho_0 \mathbf{u} \cdot \nabla \mathbf{u} = -\nabla p$  (8) The solution of the equation (4) is divided into two steps - computation of the incompressible flow for the determination of the source function and solution of the inhomogeneous wave equation for the determination of  $h$ .