Review of: "Hamiltonian, Lagrangian, Dynamics and Singularity of the Compressible Fluid Flow"

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Potential competing interests: No potential competing interests to declare.

1. How does the Reynolds number transform when moving from the co-moving reference frame to an inertial frame?

2. What implications does the mass-energy equivalence pV=mc2 have in the context of compressible fluid dynamics?

3. How does the fluid flow behavior change as it approaches the wave propagation velocity?