

**Erratum: Effect of slow compression on the linear stability of an accelerated shear layer
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The following typographical errors should be corrected as indicated:

- (1) The velocity gradient tensors \mathbf{D} and \mathbf{D}_t were printed in bold sans serif on the line after Eq. (4) and in the paragraph before Eq. (7), respectively. There is no distinction between the bold and nonbold forms of these quantities.
- (2) The factor $e^{\bar{\tau}k \cdot \mathbf{r}}$ in Eq. (15) should be replaced by $e^{\bar{\tau}k\mathbf{n} \cdot \mathbf{r}}$.
- (3) The Lagrangian area in the paragraph before Eq. (23) and the paragraph after Eq. (24) should have been printed as \mathcal{A} rather than A to distinguish it from the Atwood number A . The quantity A in Eqs. (23) and (24) is the Atwood number.
- (4) The expression for $D_n + D_k$ in the paragraph after Eq. (24) should read $D_n + D_k = -2\dot{R}/R + \dot{R}/R = -\dot{R}/R$.