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Three-dimensional instabilities over a rectangular open cavity: from linear stability analysis to experimentation – ERRATUM

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In de Vicente, Basley, Meseguer-Garrido, Soria & Theofilis (2014) an incorrect file for figure 18(*a*) was published. The publisher apologises to the authors and readers for this error. The correct figure is shown on the following page.

REFERENCE

DE VICENTE, J., BASLEY, J., MESEGUER-GARRIDO, F., SORIA, J. & THEOFILIS, V. 2014
Three-dimensional instabilities over a rectangular open cavity: from linear stability analysis to experimentation. *J. Fluid Mech.* **748**, 189–220.
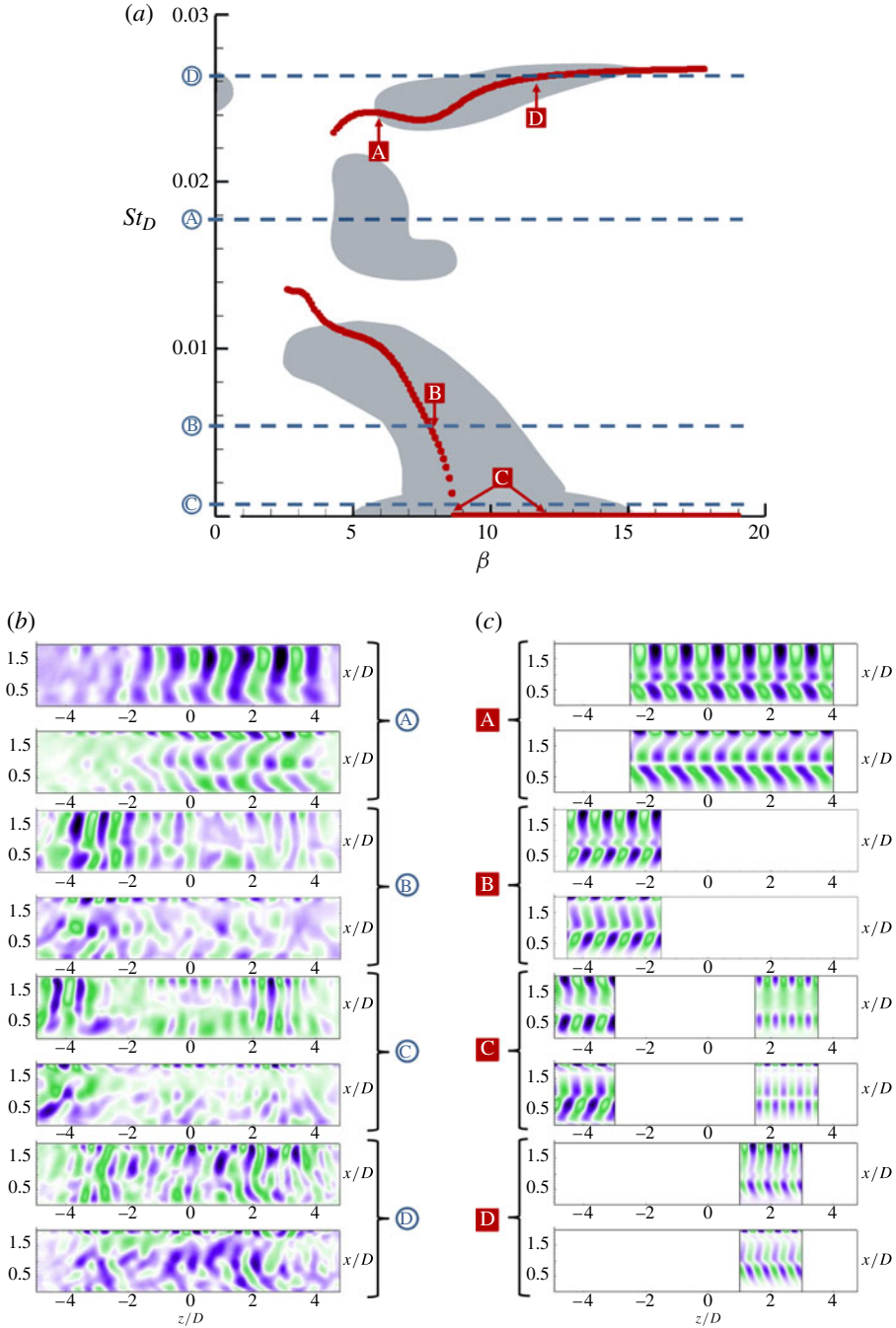
FIGURE 18. (Colour online) Main flow features at $Re_D = 2400$ for both experimental and linear stability analysis. (*a*) BiGlobal unstable eigenvalues (dots) and qualitative schematic depiction of the most energetic modes in the experiments (shades) in the (β, St_D)-plane. (*b,c*) Velocity fields related to the four representative modes highlighted in (*a*): (*b*) corresponds to global Fourier modes from the experimental dataset; (*c*) presents the reconstructed flow using BiGlobal analysis. For each mode, streamwise velocity (top plot) and spanwise velocity (bottom plot) are shown.