Erratum

Erratum to “Unsteady flow around impacting bluff bodies”

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The publisher regrets that Fig. 2 of this article was printed with errors. The correct figure is below:

We apologize most sincerely for this error.
Fig. 2. Experimental dye visualizations (left) and vorticity field from numerical simulations (right) after the normal impact ($\alpha = 0$) of a cylinder with a wall for $Re = 200$ and running distance $L/D = 4$: (a) $\tau = 0$, (b) $\tau = 2.1$, (c) $\tau = 4.9$, and (d) $\tau = 15.1$. 