Effect of Tip Vortices in Low-Reynolds-Number Poststall Flow Control

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Because of a layout error, the subfigures in Fig. 1 were each rotated in an unnatural way. These rotations make the figure difficult to interpret and are inconsistent with other plots in the paper. The correct version of Fig. 1 appears below. AIAA regrets this error.

A. Plotkin
Associate Editor

Fig. 1 Top-port snapshots of the wake vortices behind rectangular plates of $AR = 2$ at $\alpha = 10, 20$, and $30$ deg and the isosurfaces of $\| \omega \|_2 = 2$ and $Q = 1$. 