

CORRIGENDUM

The influence of vortical structures on the thermal fields of jets

By M. D. FOX, M. KUROSAKA, L. HEDGES AND K. HIRANO

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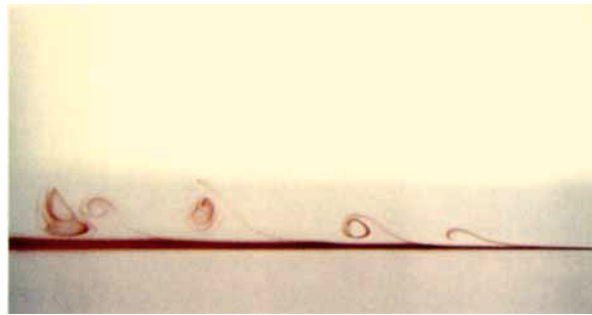
Figure 6 in the above article should have appeared as a colour plate, but was accidentally omitted. It is reproduced here on the facing page. A copy of the complete offprint inclusive of figure 6 is available by writing to Dr M. D. Fox or Professor M. Kurosaka, FS-10, University of Washington, Seattle, WA 98195, USA.



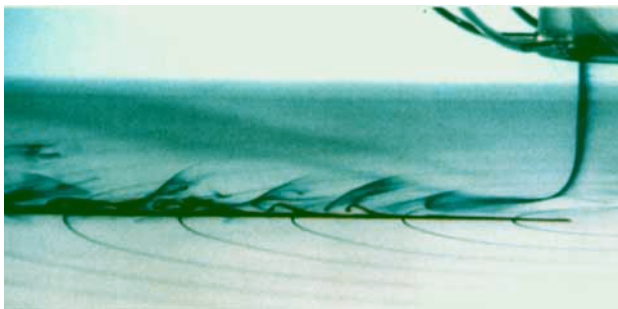
(a)



(b)



(c)



(d)

FIGURE 6. Flow visualization results: (a) and (b) primary vortex rings (blue); (c) secondary vortex rings (red); (d) primary and secondary vortex rings. The Reynolds number based on the nozzle diameter of 2.5 cm is approximately 400 for all of the photographs.