raised by one of the foremost authorities in flight controls, I feel the only completely satisfactory argument will be actual data on the points in question. An investigation to provide such data is in the planning stages and I respectfully request a moratorium until these results are available.

## References

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## Erratum: "Some Opportunities for Progress in Aircraft Performance"

George S. Schairer\*
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[J. Aircraft 1, 49–70 (1964)]

REFERENCE 43 of the above article should read as follows: Smelt, R. and Davies, H., "Estimation of the increase in lift due to slipstream," Aeronautical Research Committee, Reports and Memoranda 1788 (1937).

Received October 26, 1964.

## Erratum: "Sample Estimates of B-66B Low-Level, Clear-Air Gust Field Parameters"

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[J. Aircraft 1, 218–219 (1964)]

**R**EFERRING to Fig. 1 of the above engineering note, the cumulative distribution noted as Ref. 3 source,  $P_1 = 1$ ,  $b_1 = 3.9$ , is plotted incorrectly, giving the false indication that it is conservative compared to the B-66B cumulative distribution for extremal lateral gusts. Figure 1 is presented here with the subject distribution replotted.

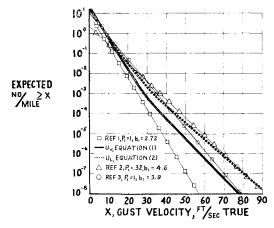


Fig. 1 Low-level, clear-air turbulence cumulative distributions.

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