

# Readers' Forum

Brief discussions of previous investigations in the aerospace sciences and technical comments on papers published in the AIAA Journal are presented in this special department. Entries must be restricted to a maximum of 1000 words, or the equivalent of one Journal page including formulas and figures. A discussion will be published as quickly as possible after receipt of the manuscript. Neither the AIAA nor its editors are responsible for the opinions expressed by the correspondents. Authors will be invited to reply promptly.

J80-041

## Errata: Exact Similar Solution for an Axisymmetric Laminar Boundary Layer on a Circular Cone

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University College London, England  
[AIAA J, 17, 785-786 (1979)]

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J79-001  
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no ref.

THE following figure was inadvertently omitted from the Technical Note.

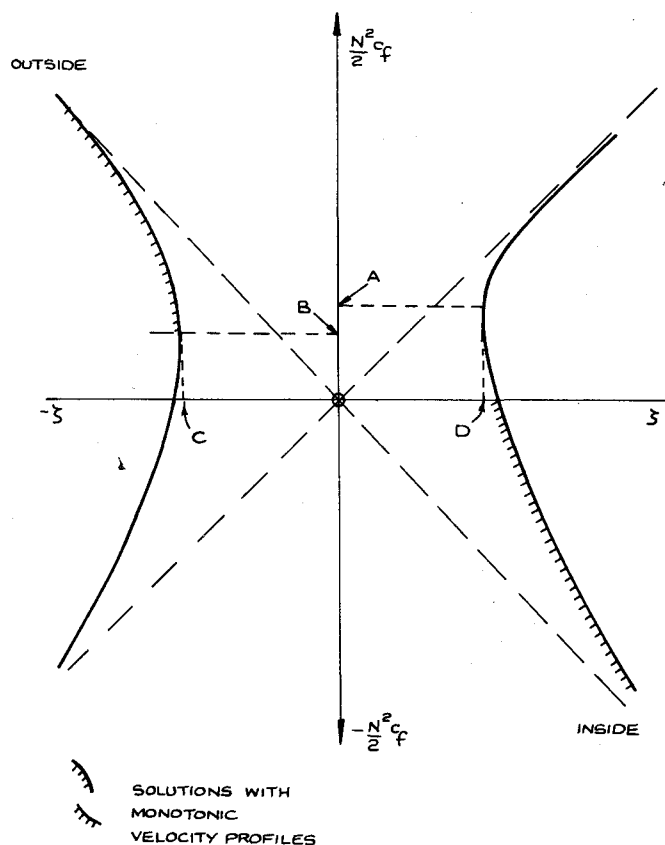


Fig. 1 Asymptotes (---) of slope  $(N+3)$  and  $-(N+1)$ , respectively. Point A:  $(N^2/2)c_f = 2(N+1)\cot\theta_0 + \sqrt{(2N)}$ ; B:  $(N^2/2)c_f = 2(N+1)\cot\theta_0 - \sqrt{(2N)}$ ; C:  $\xi = -2\cot\theta_0 - \sqrt{(2N)}$ ; D:  $\xi = -2\cot\theta_0 + \sqrt{(2N)}$ .

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Index category: Boundary Layers and Convective Heat Transfer—Laminar.

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