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## Corrigenda: Coordinate Perturbation and Multiple Scale in Gasdynamics

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## CORRIGENDA

*Phil. Trans. R. Soc. Lond. A* **272**, 275–301 (Crocco)

Page 277, eqn (1.3). For the first + sign read =.

Page 280, eqn (3.15), second line of equation to read

$$\sigma_{2x} + u_1 \sigma_{1x} + v_1 \sigma_{1y} = 0$$

Page 286, eqn (3.51), third line of equation to read

$$U_2 = -(1/\gamma M^2) P_2 = \dots$$

Page 294, displayed term 12 lines from bottom of page,

for the term  $-(\gamma + \frac{1}{4})$  read  $-\frac{1}{4}(\gamma + 1)$