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Fundamentals of aerodynamics 6th edition anderson solutions manual. Note: In the above, the integrals over  $ia$  and  $bh$  cancel because  $p = P_{oo}$  on both faces. Hence  $L' = \int p_f dx - \int p_u dx = 2.3 \int \frac{v}{cy} \frac{dy}{(x^2+y^2)}$   $y = -x = dx$   $u = e^x$   $l(x + y^2) = x dy$   $dx = -y dx$  The streamlines are straight lines emanating from the origin.

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John D. Anderson, Jr. is the Curator of Aerodynamics at the National Air & Space Museum Smithsonian Institute and Professor Emeritus at the University of Maryland.

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