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Aerodynamics for engineering students/E.L. Houghton ...[et al.]. - 6th ed. p. cm. ISBN: 978-0-08-096632-8 (pbk.) 1. Aerodynamics. 2. Airplanes-Design and construction. I. Houghton, E. L. (Edward Lewis) TL570.H64 2012 629.132'5-dc23 2011047033 British Library Cataloguing-in-Publication Data

Aerodynamics for Engineering Students - RAHA UAV

Aerodynamics for Engineering Students. 7th Edition. by E. L. Houghton (Author), P. W. Carpenter (Author), Steven H. Collicott Ph.D. Stanford University Aeronautics & Astronautics (Author), Daniel Valentine Ph.D. (Author) & 1 more. 5.0 out of 5 stars 2 ratings.

Aerodynamics for Engineering Students: Houghton, E. L ...

Aerodynamics for Engineering Students. E. L. Houghton. "The book is clearly written and can be confidently recommended as a general and comprehensive aerodynamics text for the use of students of aeronautical engineering. Journal of Aerospace Engineering... a valuable text for the undergraduate not least because of the extensive use of well annotated examples and the broad range of topics covered. The Aeronautical Journal.

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MATLAB(r) exercises throughout, to give students practice is using industry-standard computational tools. m-files available for download from companion website; Contemporary applications and examples help students see the link between everyday physical examples of aerodynamics and the application of aerodynamic principles to aerodynamic design

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