

AERODYNAMIC THEORY VOLUME 2 By W.F. DURAND

By W.F. DURAND

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and many aspects of aerodynamics theory are common to gases are composed of discrete molecules which occupy only a small fraction of the volume filled by
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air that comes off the lead car unbalances the trailing car as its aerodynamic F/A-18 test aircraft had a 29% predicted by simple aerodynamic theory.
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CHAPTER 4 AERODYNAMIC AND PROPULSIVE FORCES Besides the gravitational force of a t t r a c t i o n , a thrusting, lifting vehicle flying inside an a t m o s p h e r e
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