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balancing technical material with important historical aspects of the invention and design of aeroplanes this book develops aircraft performance techniques from first principles and applies them to real aeroplanes

anderson s introduction to flight is designed for first or second year engineering students and any reader looking for an introduction to aerospace engineering it is written in an intentionally easy to understand style readers are introduced to the basic areas of aerodynamics flight dynamics propulsion and space flight astronautics in this edition space flight content covers the expanding role of space vehicles within the field of aerospace engineering continuing the tradition of the previous edition the 9th edition is intended not only to educate but also to motivate the reader to pursue the subject of aerospace engineering in addition new sections continue the unique tradition of including historical content discussing the origins of the technology if you want to understand the engineering behind how airplanes fly how spacecrafts are launched into space and how they are able to follow the right path to their destination this book is for you

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