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Pasquale Sforza received his PhD from the Polytechnic Institute of Brooklyn in 1965. He has taught courses related to commercial airplane design at the Polytechnic Institute of Brooklyn and the University of Florida. His research interests include propulsion, gas dynamics, and air and space vehicle design.

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Dr. Sforza has also acted as Co-Editor of the Journal of Directed Energy and Book Review Editor for the AIAA Journal. His previous books include Theory of Aerospace Propulsion (Butterworth-Heinemann, 2011) and Commercial Airplane Design Principles, (Butterworth-Heinemann, 2014) view less

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1 ERRATA THEORY OF AEROSPACE PROPULSION Pasquale M. Sforza February 23, 2013 Page 20: In the sentence preceding the last equation on the page, change Equation (1.52)― to "Equation (1.54).― Page 20: The last equation on the page is missing a term and should read as follows: 22 F F F p A M p A M p A A theory of aerospace propulsion pasquale m sforza

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