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second part, readers
should be familiar with
the theoretical
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N.F. Krasnov is the author of Aerodynamics (4.00 avg rating, 1 rating, 0 reviews, published 1986), Aerodynamics of Bodies of Revolution (0.0 avg rating, ...

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Also, Krasnov4points out that using a simple cone forebody has a drag of about twice the value of the optimum forebody value for a fineness ratio of 3. However, a tangent ogive only as a drag about 7% higher than the optimum value. This leads to some comments

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