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MultiSurface Aerodynamics (MSA) enables you to design and test The Body Editor allows you to design a body of revolution to interact with complex wing.

Abstract: Aerodynamics of bodies of revolution in nonplanar motion using nonlinear functional analysis of moments for motion about center of gravity. Publication. In this chapter, the aerodynamics of bodies of revolution, low?aspect?ratio wings, and wingbody combinations is discussed. Typical projectiles. suckhoekydieu.com: Aerodynamics of Bodies of Revolution: hardback book in near fine conditiondust jacket is very good. Aerodynamics of bodies of revolution / by N.F. Krasnov. Edited and annotated by Deane N. Morris. Translated from the 2d Russian. Printer-friendly version PDF.

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