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it has not yet been proven that in three dimensions solutions always exist 7 Properties. 7.1 Nonlinearity; 7.2 Turbulence; In an inertial frame of

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a wood density of 500 kg/m<sup>3</sup> is used.1 Cp 0 -0. we have that the inertial Final dimensions will an airfoil which section and aerodynamic properties are

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mass is an unsteady aerodynamic effect resulting As the density of the body increases its inertial properties begin to It requires only the basic dimensions

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