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Basic Low Speed Aerodynamics Part 2 -
Fluid Mechanics Note: Aerodynamics is a
subset of fluid dynamics. Air is a “fluid”.
Energy Conservation Figure 2-1. Daniel
Bernoulli In the 1700s Daniel Bernoulli, a
Dutch-born member of a Swiss
mathematical family, determined that
the total energy in a moving fluid stream
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low-speed aerodynamics problem. When the density is allowed to vary, the flow is called compressible. In air, compressibility effects are usually ignored when the Mach number in the flow does not exceed 0.3 (about 335 feet (102 m) per second or 228 miles (366 km) per hour at 60 °F (16 °C)).

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