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During 1986–1987,
while on sabbatical
from the University,
Dr. Anderson
occupied the Charles
Lindbergh Chair at

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of the National Air and
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Institution. He

continued with the
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Museum one day
each week as their
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John D. Anderson Jr.

(born October 1,

1937) is the Curator

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the National Air and

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Smithsonian

Institution in

Washington, DC and

Professor Emeritus in

the Department of

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Engineering at the
University of
Maryland, College
Park. Biography. John
D. Anderson Jr. was
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beginning of

combustion, and p_4 ,

ρ_4 , and T_4 denote

conditions at the end

of combustion. Since

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the volume is constant, and the mass of the gas is constant, then $p_4 =$

$$3 = 11.3 \text{ kg/m}^3.$$

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