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Modern Compressible Flow: With Historical Perspective, 3rd ed. Anderson. Paperback. 6 offers from \$129.74. Next. Editorial Reviews About the Author. John D. Anderson, Jr., was born in Lancaster, Pennsylvania, on October 1, 1937. He attended the University of Florida, graduating in 1959 with high honors and a Bachelor of Aeronautical Engineering ...

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This is a decent enough introduction, but grossly overpriced. I also think it didn't distinguish itself from the older texts as much as Anderson seems to think. For half the cost you could buy 3 texts all specializing in different aspects of compressible flow, including "modern" aspects: Liepmann ...

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10 MODERN COMPRESSIBLE FLOW: WITH HISTORICAL PERSPECTIVE of sound in a truly incompressible flow would have to be infinitely large. This is compatible with Eq. (1.6), which states that, for a truly incompressible flow where $\gamma = 0$, $\gamma - 1$ must be zero, i.e., zero compressibility.

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