

# fundamentals of gas dynamics zucker solution

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Compressible flow (gas  
dynamics) is the branch of  
fluid mechanics that deals  
with flows having  
significant changes in fluid  
density. Gases, mostly,  
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Compressible flow -  
Wikipedia - Rayleigh flow  
refers to frictionless,  
non-Adiabatic flow through  
a constant area duct where  
the effect of heat addition  
or rejection is considered.  
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Wikipedia - Shapiro,  
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Anderson, John D. (2004).  
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