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Fluid mechanics - Wikipedia

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The analogous relation for heat transport due to temperature gradient is Fourier's law and it is given by $q = -k \frac{dT}{dx}$ (A.2) where q is the heat flux ($J m^{-2} s$), $\frac{dT}{dx}$ is the temperature gradient, and k is the thermal conductivity of the material. Next, consider the effect of velocity gradient du/dy (Figure 1.3).

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Dimensionless numbers in fluid mechanics - Wikipedia

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