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Thermodynamic identity (Schroeder 3.4) $dU = TdS - pdV$ (1.5) Total differentials

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When we have a total differential, the things in front of the dS, dV , etc are partial derivatives. $T = \left(\frac{\partial U}{\partial S}\right)_V - p = \left(\frac{\partial U}{\partial V}\right)_S$ (1.6) Also, you can integrate along a path using a total differential, and can do linear algebra using total differentialequations, e.g. substituting one for another.

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these properties. According to quantum field theory, the universe can be thought

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