

PVT

Usually refer to the [dynamic fluid properties](#) in [fluid studies](#) meaning that major [fluid](#) properties are directly or indirectly related to the correlation between [fluid's Pressure](#), [Volume](#) and [Temperature](#).

This is a misnomer as some important [dynamic fluid properties](#) can not be accurately derived from [Pressure – Volume – Temperature](#) correlations.

See Also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Fluid \(PVT\) Analysis](#)