

Compressivity

Product of [total compressibility](#) c_t and [reservoir porosity](#) ϕ_e :

(1)
$$\beta = c_t \cdot \phi_e$$

See also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Petrophysics \(PP\)](#) / [Volumetric Rock Model](#)