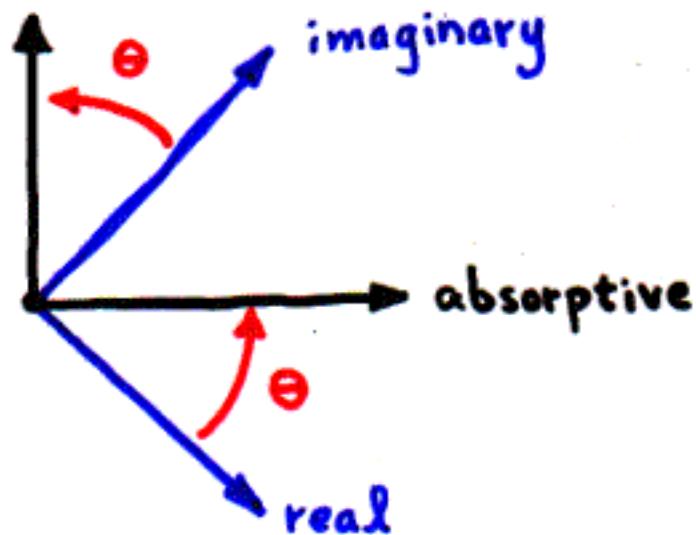


Phase Correction

dispersive



$$\text{Absorptive} = \text{Real} \times \frac{\cos \theta}{\sin \theta} + \text{Imaginary} \times \frac{\sin \theta}{\cos \theta}$$

$$\theta = m \times \delta + b$$

where δ = chemical shift

b = zero-order phase correction

m = first-order phase correction