Math Equations

1. $U_{ice} = \alpha e^{i\theta} U_{wind} + \epsilon$

$$U_{ice}, U_{wind} : \text{Complex ice/wind velocities} \tag{0.1}$$
$$\alpha : \text{Drift speed ratio} \tag{0.2}$$
$$\theta : \text{Turning angle} \tag{0.3}$$
$$\epsilon : \text{Error} \tag{0.4}$$