

## LIST OF SYMBOLS

$\rho$ (Rho)	: Coordinate of the principal point
$\alpha$ (Alpha)	: The focal length of the camera in terms of pixel dimensions
$\varphi$ (Phi)	: Roll (Rotation about the x-axis)
$\theta$ (Theta)	: Pitch (Rotation about the y-axis)
$\psi$ (Psi)	: Yaw (Rotation about the z-axis)
$\mu$ (Mu)	: Mean
$\sigma$ (Sigma)	: Standard Deviation
$\epsilon$ (Epsilon)	: Small value added to prevent division by zero
$\gamma$ (Gamma)	: Learnable scale factor
$\beta$ (Beta)	: Learnable shift factor
$\eta$ (Eta)	: Learning rate
$\nabla$ (Nabla)	: Differential operator in vector space
$\Delta$ (Delta)	: Shows changes or differences in a variable