$$MSELoss = \frac{1}{N}\sum_{k=1}^{N}(y_k - \widehat{y}_k)^2 \tag{1}$$

N The number of P-POTEKA's observation points.

y_k A ground truth value at k-th observation point.

$\widehat{y_k}$ A prediction value at k-th observation point.

$$MSELoss = \frac{1}{50 * 50}\sum_{i=1}^{50}\sum_{j=1}^{50}(y_{i,j} - \widehat{y}_{i,j})^2 \tag{2}$$

$y_{i,j}$ A ground truth value at i,j-th value of a grid data.

$\widehat{y}_{i,j}$ A prediction value at i,j-th value of a grid data.