Page 4, 1st paragraph, 2nd sentence:

MAER and MRAER are capped from below[4] with $\epsilon = \text{MAE}(\hat{\mathbf{y}}, \mathbf{y})/2$, which is the measurement error and it is estimated as half of the mean absolute error or deviation of the predictions from target mean.

New sentence:

MAER and MRAER are capped from below[5] with $\epsilon = \text{MAE}(\bar{y}, \mathbf{y})/2$, which is the measurement error and it is estimated as half of the MAE of the target mean, $\bar{y}$.

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[4]We use $\lfloor\,.\,\rfloor_\epsilon$ to cap the argument from below to ϵ.
[5]We use $\lfloor\,.\,\rfloor_\epsilon$ to cap the argument from below to ϵ.