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$$\mu_t^k = \frac{\sum_{i=1}^{N}(s_i * w_i * f_i)}{W} \tag{1}$$

$$W = \sum_{i=1}^{N}(w_i * f_i) \tag{2}$$

$$\sigma_t^k = \frac{1}{W}\sqrt{\sum_{i=1}^{N}(s_i^2 * w_i * f_i) * \sum_{i=1}^{N}(w_i * f_i) - \left(\sum_{i=1}^{N} s_i * w_i * f_i\right)^2} \tag{3}$$

$$T^k = \mu_t^k - \sigma_t^k \tag{4}$$

s_i^2
w_i
f_i
μ_t^k
σ_t^k
T^k

$\vdots$
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$$\mu_r^k = \frac{\sum_{i=1}^{N} \left(T_i^k * T_{rec}^i\right)}{W'} \tag{5}$$

$$\sigma_r^k = \frac{1}{W'} \sqrt{\sum_{i=1}^{N} \left({T_i}^2 * T_{rec}^i\right) * \sum_{i=1}^{N} \left(T_{rec}^i\right) - \sum_{i=1}^{N} \left(T_i^k * T_{rec}^i\right)^2} \tag{6}$$

$$W' = \sum_{i=1}^{N} \left(T_{rec}^i\right) \tag{7}$$

$$R^k = \mu_r^k - \sigma_r^k \tag{8}$$

$_s tep_1.png 0.5$ **2** :
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$(\mu_r^k$
σ_r^k
$\mu_r^k -$
$0.7\sigma_r^k \mu_r^k +$
$0.7{\sigma_r^k}^5$
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$\vdots$
$_s tep_2.png 0.55$
T_i^k
T_{rec}^i
μ_r^k
σ_r^k
R^k
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