

$$\| R(\lambda) = \left[ \sum_{i=1}^n a_i \cdot (R_i(\lambda))^{1/n} \right]^n \|$$

$$\| R(\lambda) = \sum_{i=1}^n a_i \cdot R_i(\lambda) \|$$

$$\| a_{\setminus, C+M} = c \cdot m \cdot (1-y) \| \| R(\lambda) = \left[ \sum_{i=1}^n a_i \cdot (R_i(\lambda))^{1/n} \right]^n \|$$

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