$$W_x(t, j) = \Sigma_t x(t)\psi_{j,k}(t), \qquad S_i = \text{decision\_function}(\mathbf{F}_i),$$

$$\boldsymbol{c}_j = W_x(t, j). \qquad \boldsymbol{\mu}_j = \frac{1}{N_j}\sum_{k=1}^{N_j} |\, \mathbf{c}_{j,k}\,|,$$

$$\boldsymbol{\sigma}_j^2 = \frac{1}{N_j}\sum_{k=1}^{N_j} (|\, \mathbf{c}_{j,k}\,| - \boldsymbol{\mu}_j)^2,$$

$$\textbf{features} = [\boldsymbol{\mu}_1, \boldsymbol{\sigma}_1^2, \boldsymbol{\mu}_2, \boldsymbol{\sigma}_2^2, \ldots, \boldsymbol{\mu}_m, \boldsymbol{\sigma}_m^2].$$