$$\int\limits_{W_j} c_j \, \mathrm{d}c_1 \, \mathrm{d}c_2 \ldots \mathrm{d}c_m = \frac{1}{\prod\limits_{s=1}^{m} h_s} \left(\int\limits_{b(j,l)}^{a(j,l)} c_j \, \mathrm{d}c_j \right) \prod_{\substack{s=1 \\ (s \neq j)}}^{m} \int\limits_{a(s,l)}^{b(s,l)} \mathrm{d}c_s = c_j^{(l)} \tag{0.0.1}$$

$$y = f(\dot{c}, x), \dot{c} \in \mathbf{R}^m, x \in [\alpha, \beta] \tag{0.0.2}$$

$$\tilde{y}_i = f(\dot{c}, x_i) + \xi_i, i = 1, 2, ..., n, \tag{0.0.3}$$