

3.

$$\mu(x_j/D_k)$$

$$P(x_j/D_k)$$

$k_i$

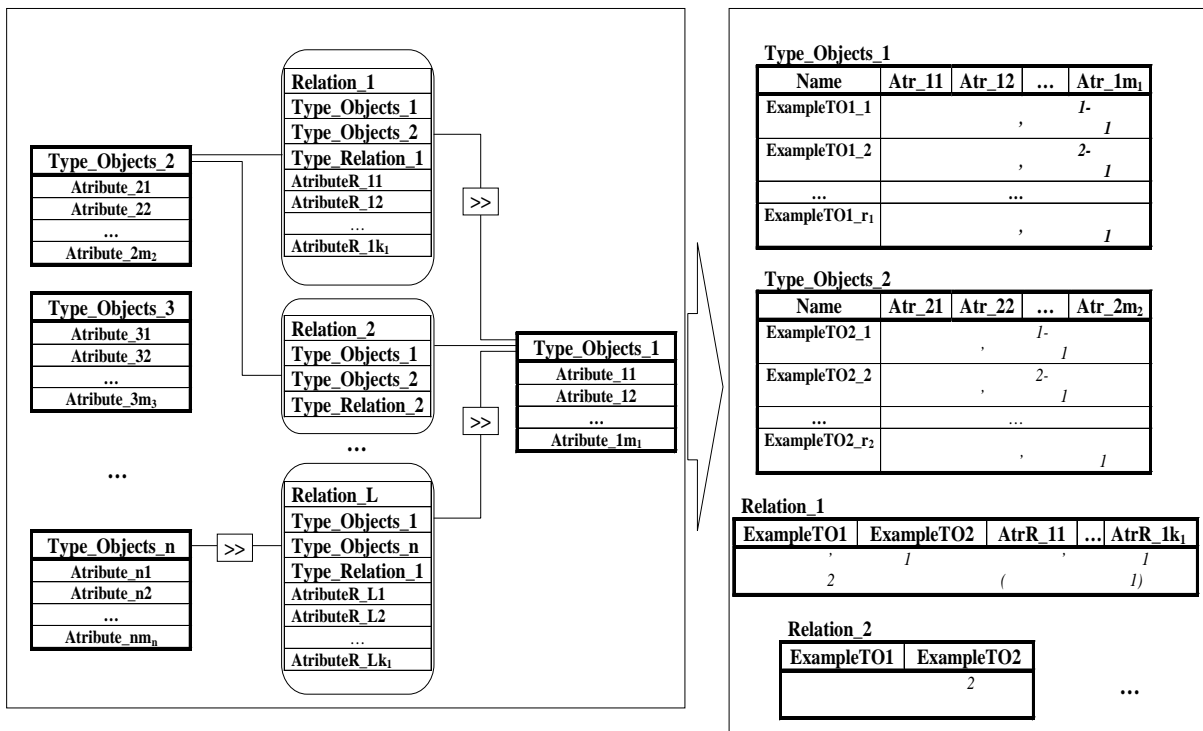
$$h(x_j/D_k) = k_1 P(x_{ji}/D_k) + k_2 \mu_1(x_j/D_k), \quad (8)$$

$$k_i > 0, \sum k_i = 1, i = \overline{1,2},$$

$$\Omega = \prod_{j=1}^m \frac{h(x_j/D_q)}{h(x_j/D_w)}. \quad (9)$$

004.048

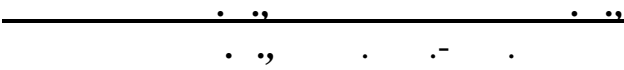
1.



. 1.

( . . 1)

510.65



[1]

[2].

[3].