

$$W = \left\| w_{kij} \right\| \quad (k = 1, 2, \dots, L; \quad i = 1, 2, \dots, D); \quad j = 1, 2, \dots, D) - \quad ,$$

k.

:

$$A_{km} = \{v_{km}, b_{km}\}, \quad (k = 1, 2, \dots, L; \quad m = 1, 2, \dots, D),$$

$$v_{km} = (v_{km1}, v_{km2}, \dots, v_{kmR}), \quad (k = 1, 2, \dots, L; \quad m = 1, 2, \dots, D) - \quad - \quad ,$$

m

k.

$$b_{km} = (b_{km1}, b_{km2}, \dots, b_{kmD}), \quad (k = 1, 2, \dots, L; \quad m = 1, 2, \dots, D) - \quad - \quad ,$$

m

k.

- G,

- H,

- S.

SI.

$$SI = \{N, M, D, L, R, S_i\} = \{p_i, d_i, u_i, W_i\} \quad (i = 1, 2, \dots, L).$$

1. (review)
- 2.
- 3.
- 4.
- 5.

**620.179.14**

\_\_\_\_\_