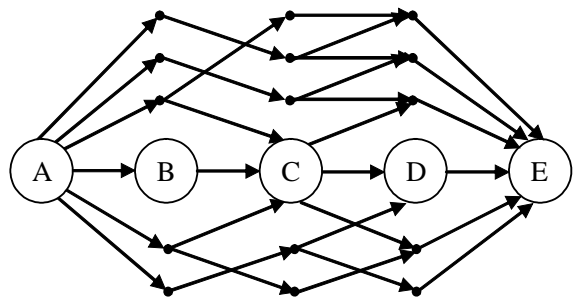
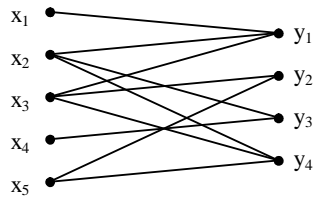


,
;
[1].
:
: 1)
; 2)
[4].
 x_i, y_i
. 1
. 1 (),
(,)

$f_1, f_2, \dots, f_m, m \geq 2,$



$$\vec{f} = (f_1, f_2, \dots, f_m)$$

a) $()$ $()$ $()$

f_i

x^1, x^2, \dots, x^m
 $x^1 \gamma_x x^2, \dots, x^1 \gamma_x x^m$
 $x^2 \gamma_x x^3, \dots, x^2 \gamma_x x^m$
 \dots
 $x^{m-1} \gamma_x x^m$
 \vec{f}

$$\Sigma = (C, P),$$

$$C = \{V, X, Z\}.$$

$$V = \bigcup_{\gamma} V_{\gamma}$$

$$, X = \bigcup_a X_a$$

$$, Z = \bigcup_{\beta} Z_{\beta}$$

$$P = \{U, R\}, \quad U -$$

W

$$\Sigma = (C, P)$$

« »,

V_{γ}

X_{α}

Z_{β} .

V_{γ}^p ,

(.2).

V_{γ}^h ,

V_{γ}

$V_{\gamma}^1 \dots V_{\gamma}^p$

, V_{γ}^1

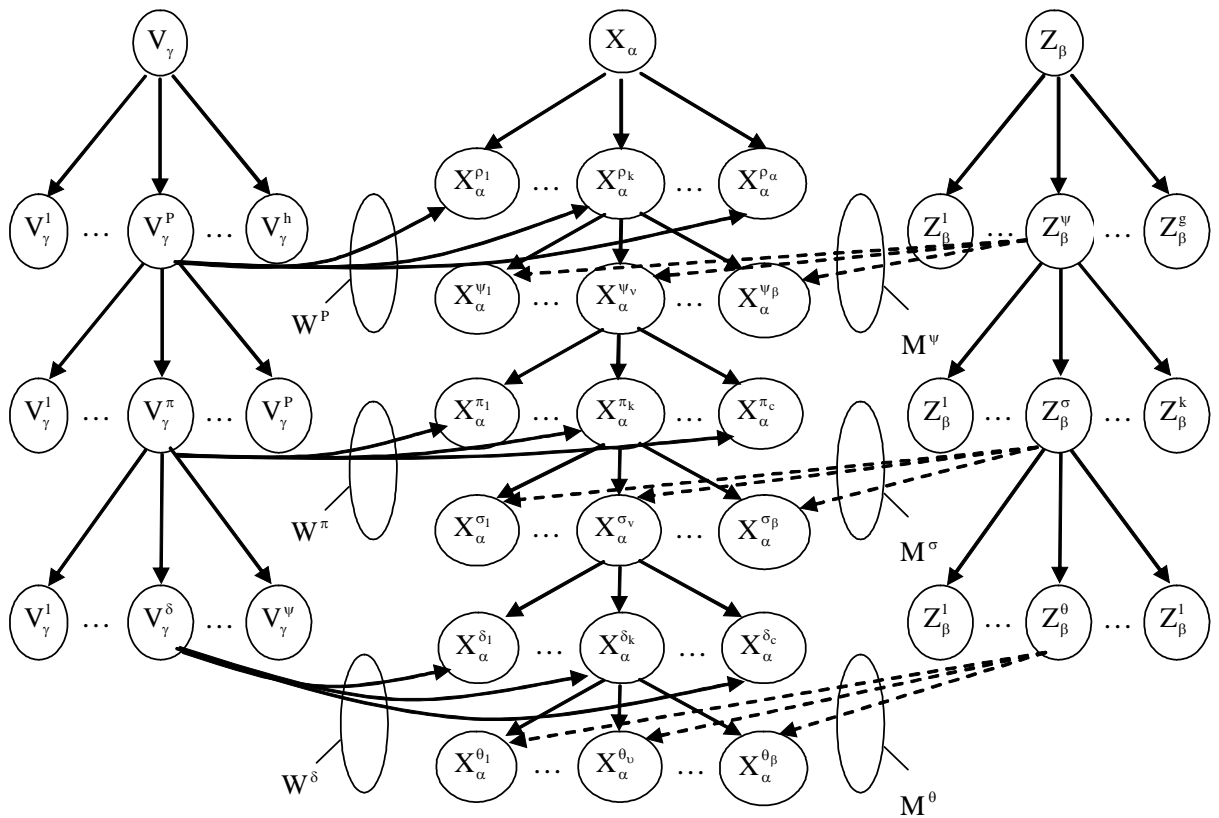
$V_{\gamma}^p \dots V_{\gamma}^h$

X_{α} ,

$X_{\alpha}^{p_1}$,

$X_{\alpha}^{p_k}$

, $X_{\alpha}^{p_a}$.



. 2.

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V_γ^P

$$W^P : V_\gamma^P \times X_a \rightarrow \bigcup_{k=1}^a X_a^{Pk}, \quad (1)$$

W^P —

Z_β

Z_β^1

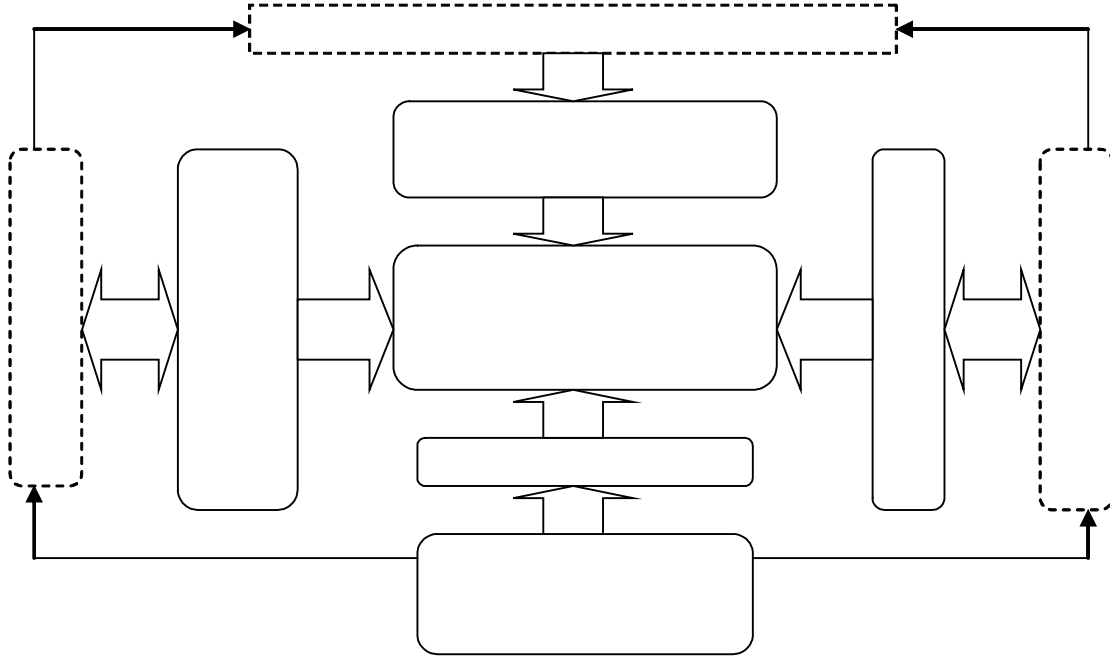
Z_β^ψ

ψ

Z_β^g —

« »,

(.3).



.3.

()

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$$= \frac{\dots}{\dots} \times () + \dots \times () + \dots \times () \quad (2)$$

\dots
 \dots
 \dots
 \dots

()

$$\binom{m}{k} + \binom{m}{k+1} = \binom{m+1}{k+1}$$

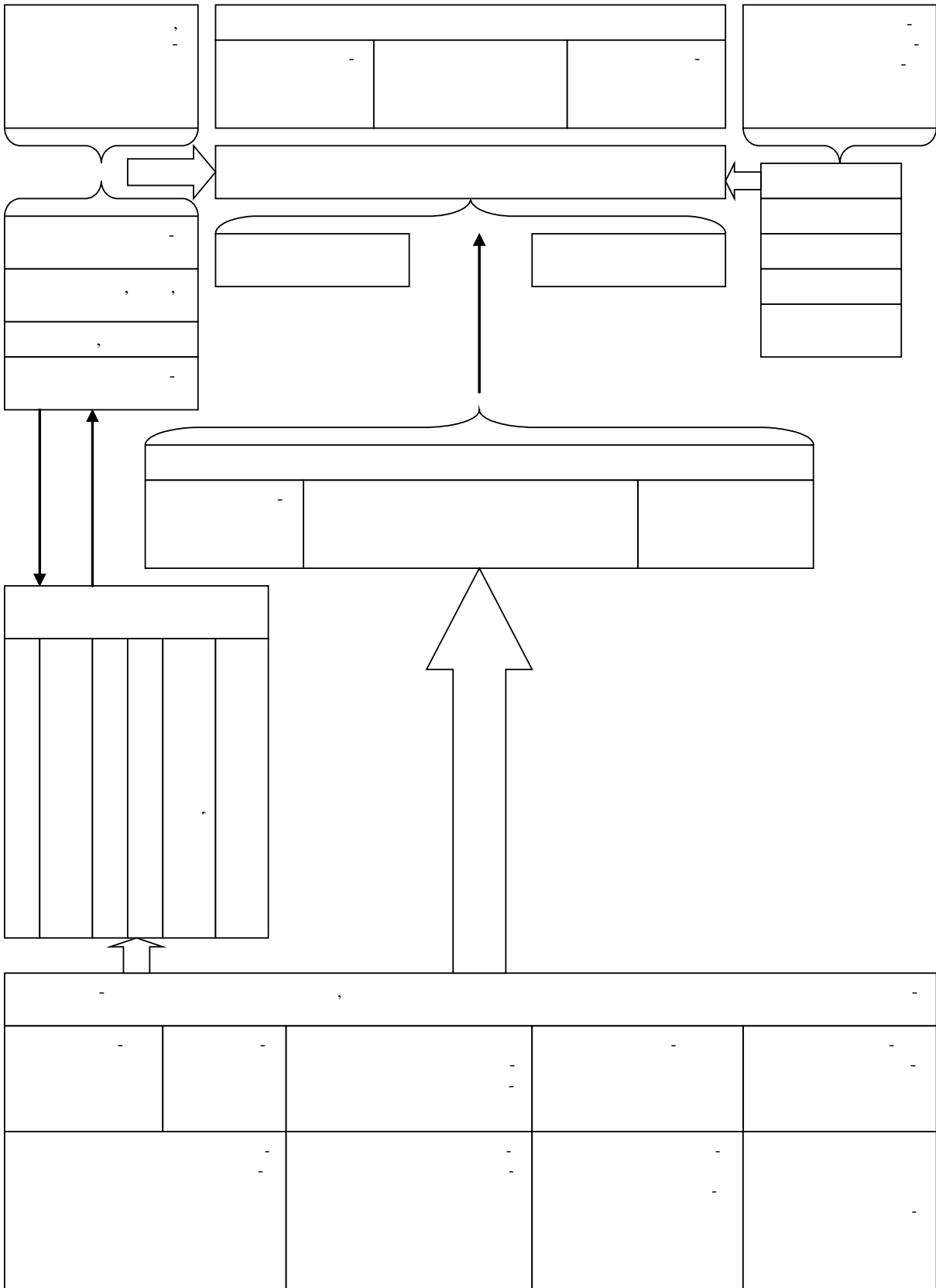
[2].

() ;

()
[3].

[5].

.4.



.4.

()

