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*Возникновение и развитие*  
допсихических,  
психических  
и  
социальных  
форм регуляции поведения  
\* \* \*  
*организма, субъекта, личности*

159.9:316.6

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185 .: . - : - " - -XXI ", 2010. -

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 [117, . 87]. , " " , -  
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[127, . 104].

" [3, . 52].

" [42, . 11].

[Chalmers], -

" [138, . xi].

" [108, . 102].

. 141]. : "... " [79, -

" [ ].  
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[3, . 49].

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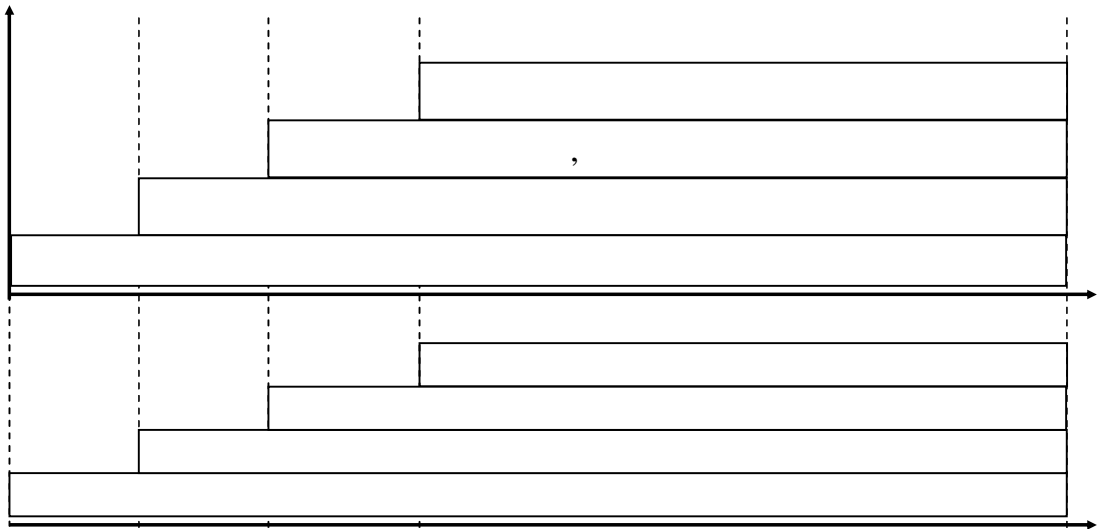
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1.1.

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[77]. , -  
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" [77, c. 145].

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" [49, . 166-167].

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" [3, . 5].

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" [77, . 159].

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 " [112, . 37].  
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 [30, 33], . . [44] -  
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 " [127, . 104].



" [24, . 23].

. 29].

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" [87, . 8].

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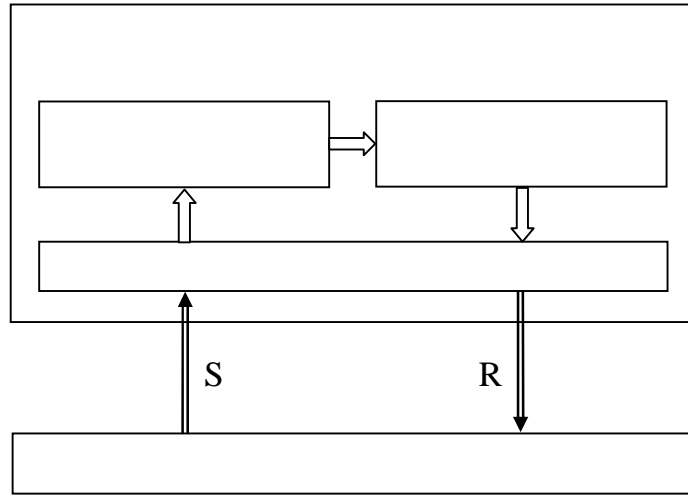


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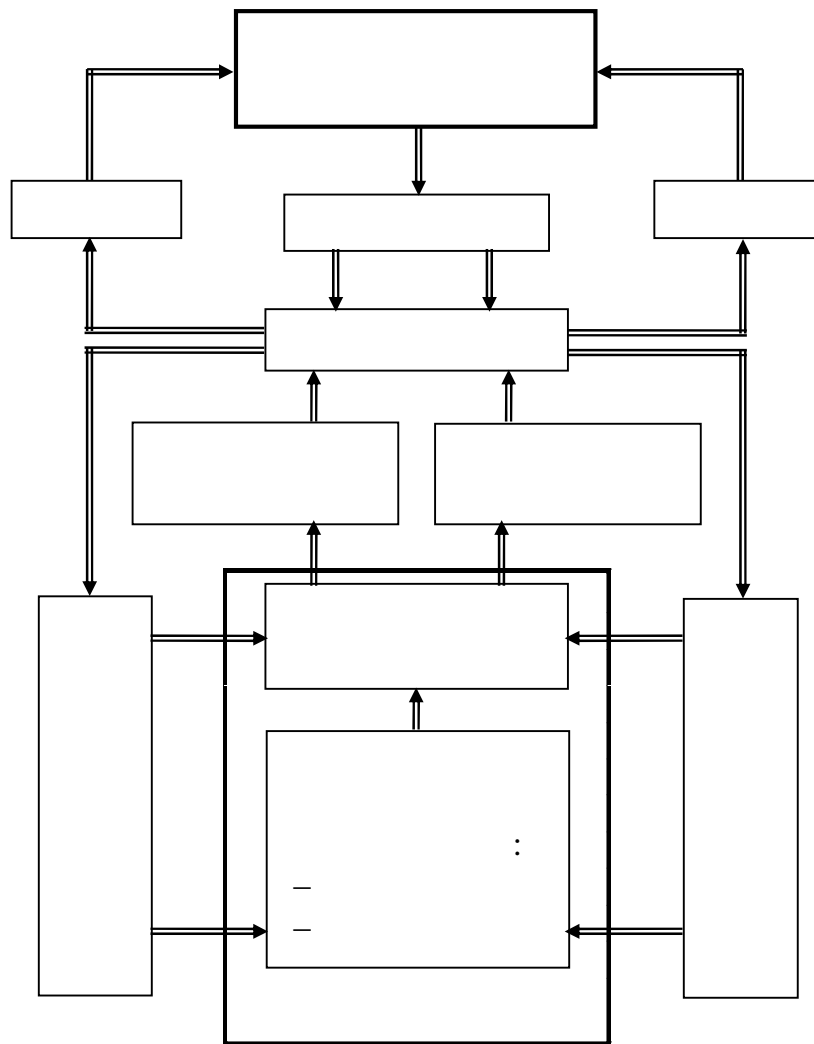
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**1.3.**

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1.4.

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**1.5.**

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 " [23, . 8].  
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" [108, . 125].

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[83].

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[109].

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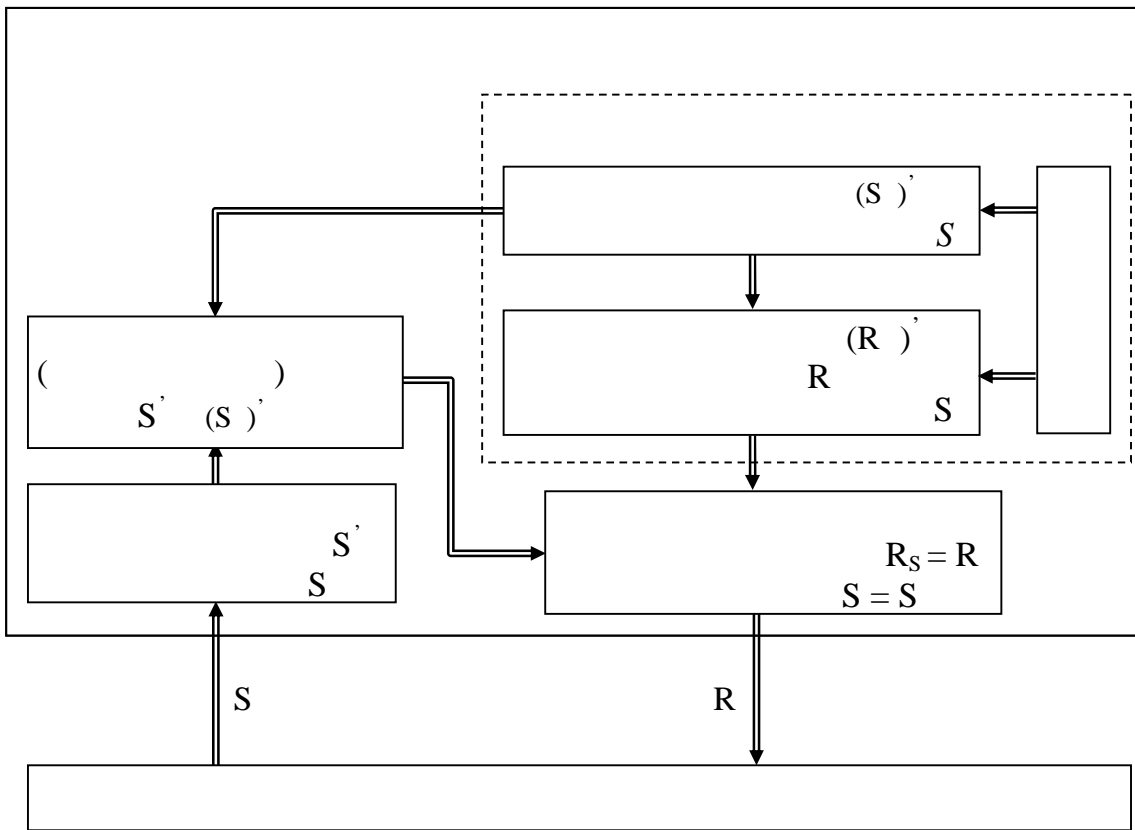
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R<sub>S</sub>,

S ⇒ R .

... [77].

1.6.

( ) ... [77, . 173].

[83].

" [77, .173].

" [ , . 149]. , "

[ , . 151].

[77, . 173]. . .

" [83].

[112], [126], . . .

[30], . . . [44] ? [127, . 104].



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 " [77,

. 173].



[74]. . . ,

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" [35, .22]. -

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. . . [130], . . .

[72], . . . [111].

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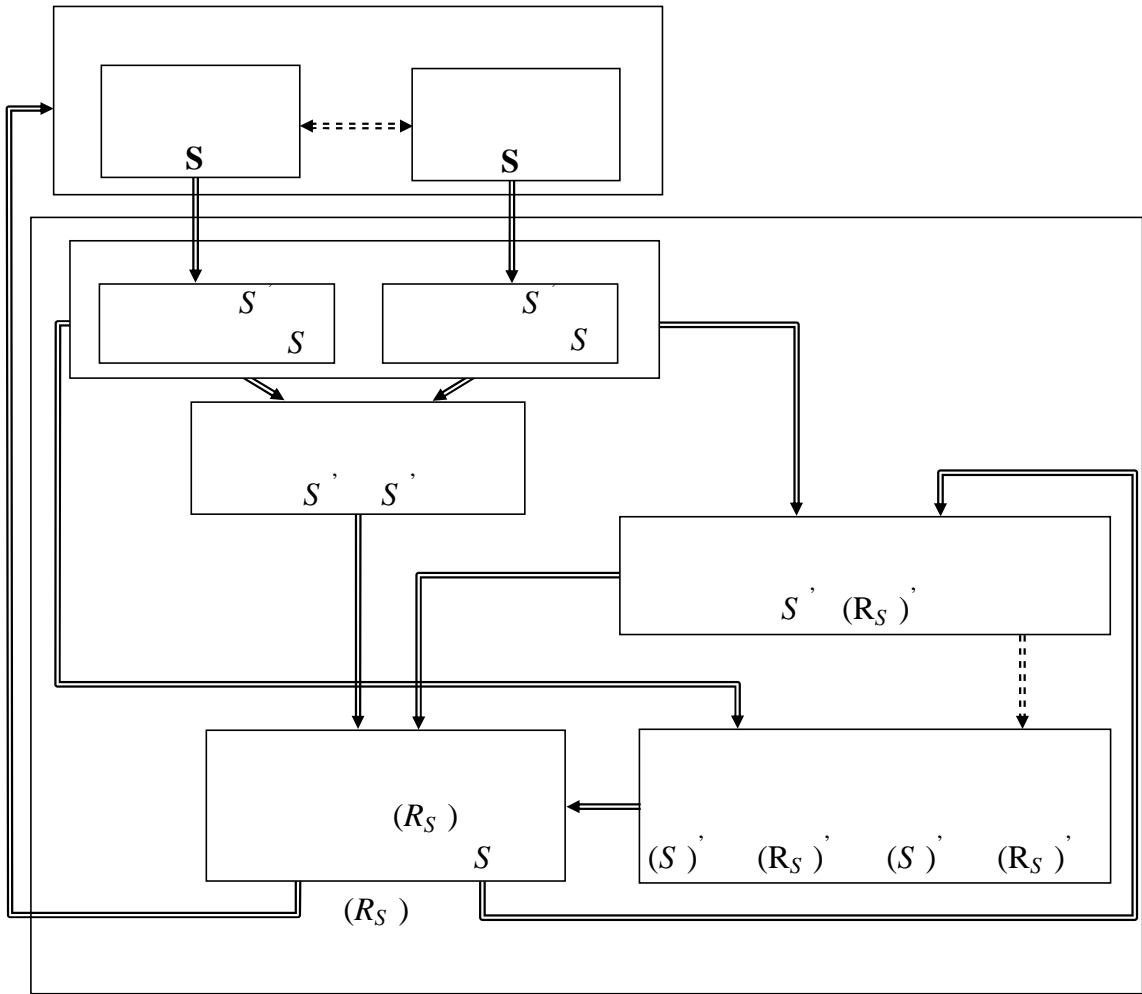
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.5.



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1.7.

1.7.1.

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[109]

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[129].

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$S'$

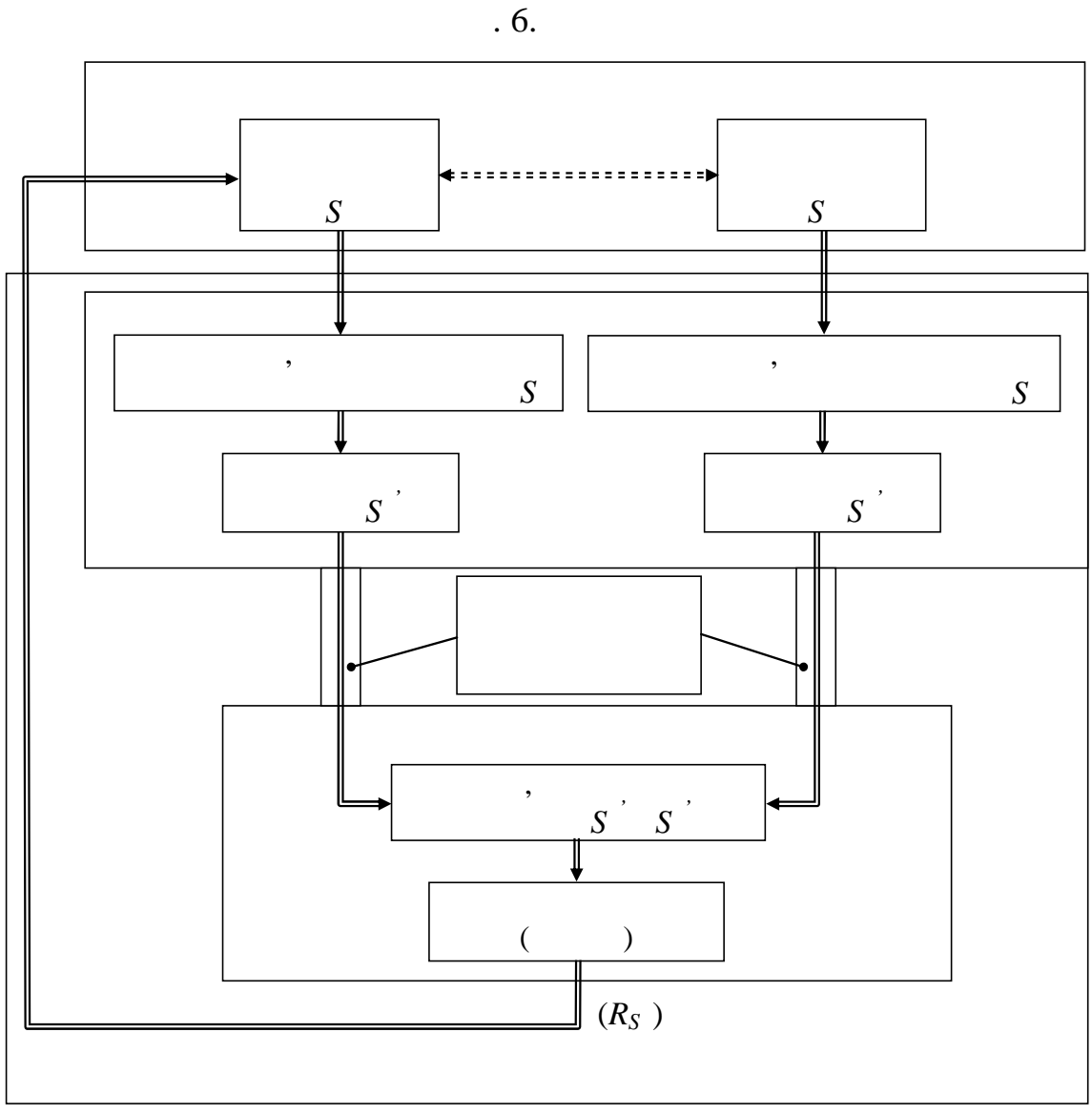
$S$

$S$

$S'$

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 [76]. -  
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 [114]. , -  
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 [28], ( -  
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 [123]. , -  
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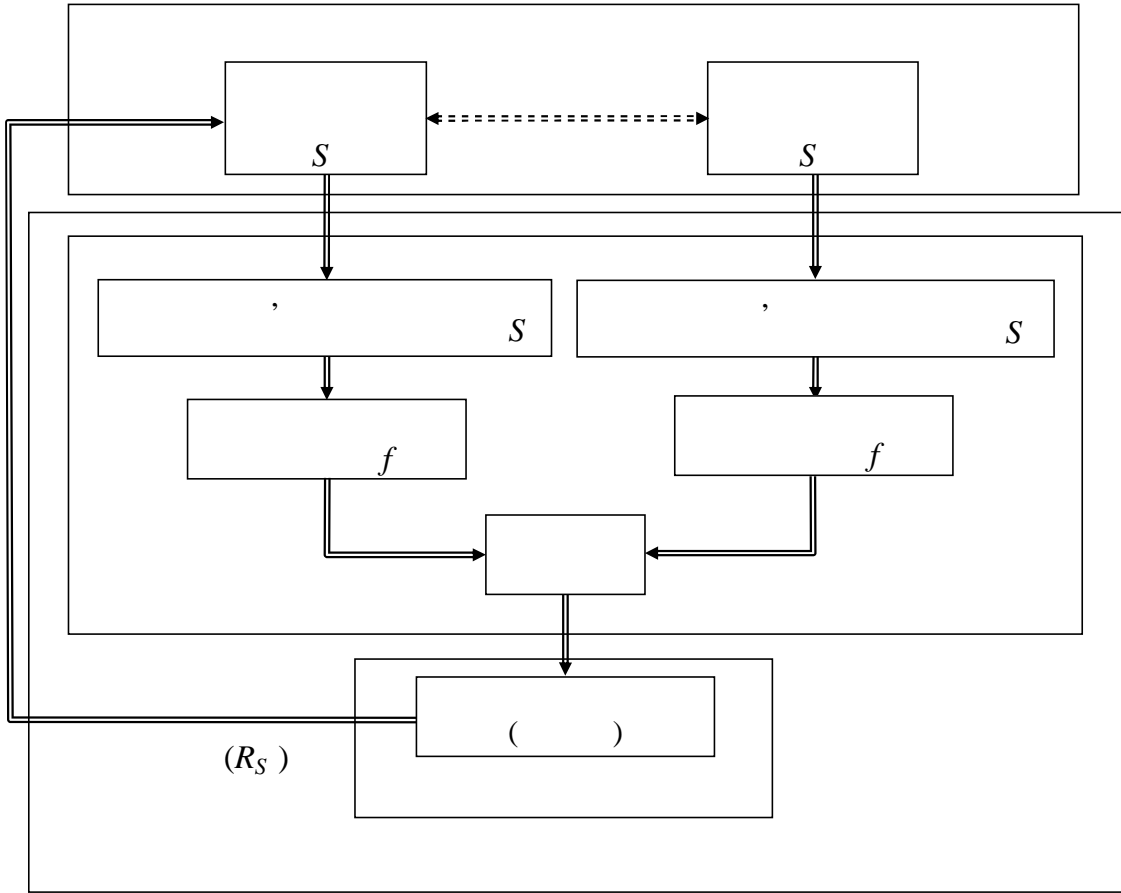
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[26].



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 [141], -  
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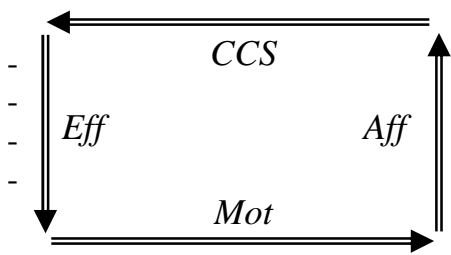
[7, 55].

1.8.

$$R_S = R_S .$$

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 [9]), " " ( . . . [115]) "  
 " ( . . . [5]) "  
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 " ( . . 8).



. 8.

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" [9, c. 31].

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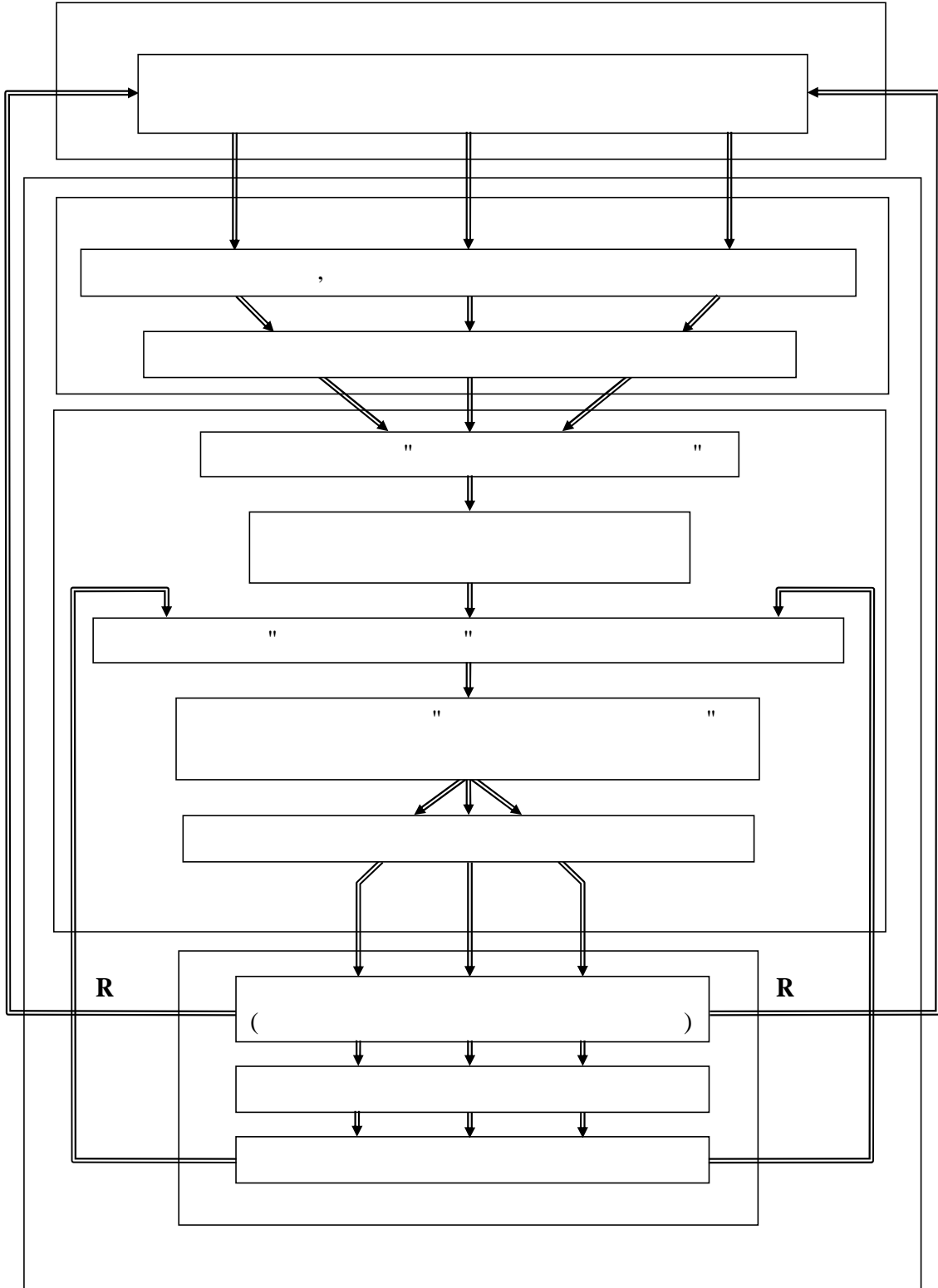
" [9, . 32].

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" [9, . 70].

.9.



.9.





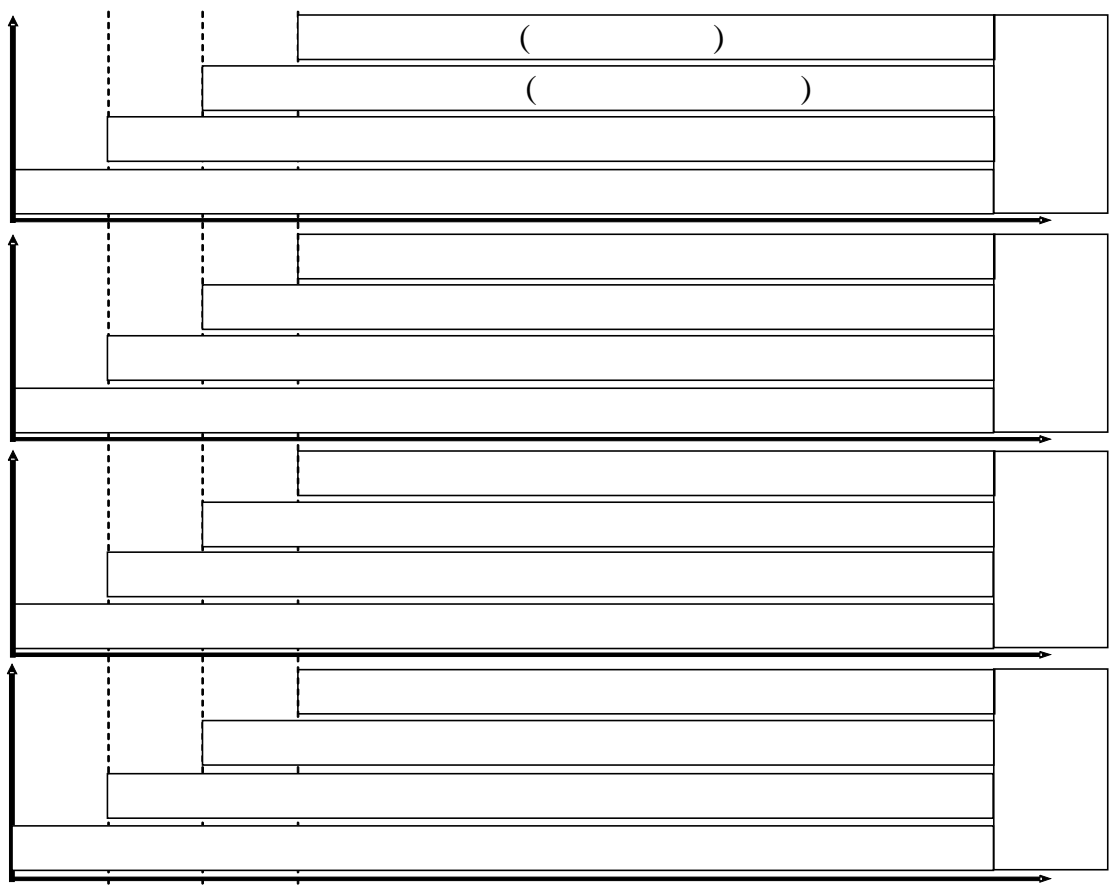
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2.1.

$$S \Rightarrow R.$$

[59, 61].

[63, 65].

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[65],

" "

[102].

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$$- = - \tag{1}$$

(1)

$$= + ( - ) \tag{2}$$

(2)

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" [79, . 432].

, ( ) -  
 " ( )  
 " ( ),  
 ' = ' + ( ' - ' ).  
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 [44]  
 " [44, . 205].



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 . [142],  
 [31-33, 44] . "  
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 " [10, . 15]. [57],  
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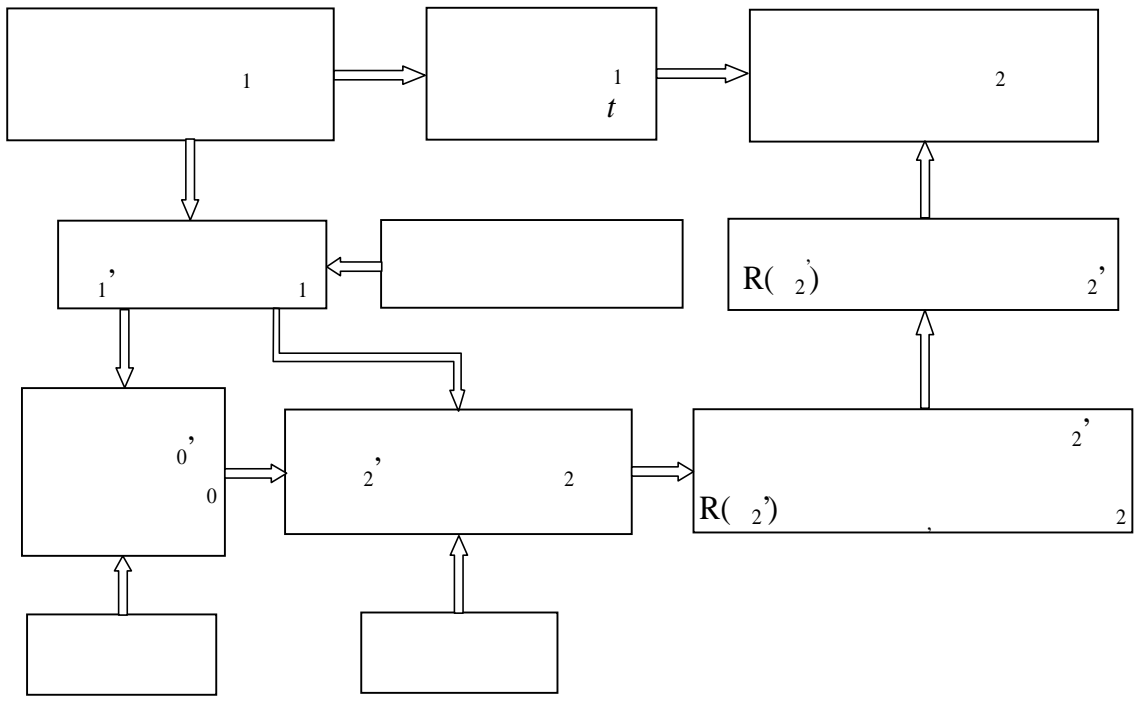
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 [4]. , , . . . -  
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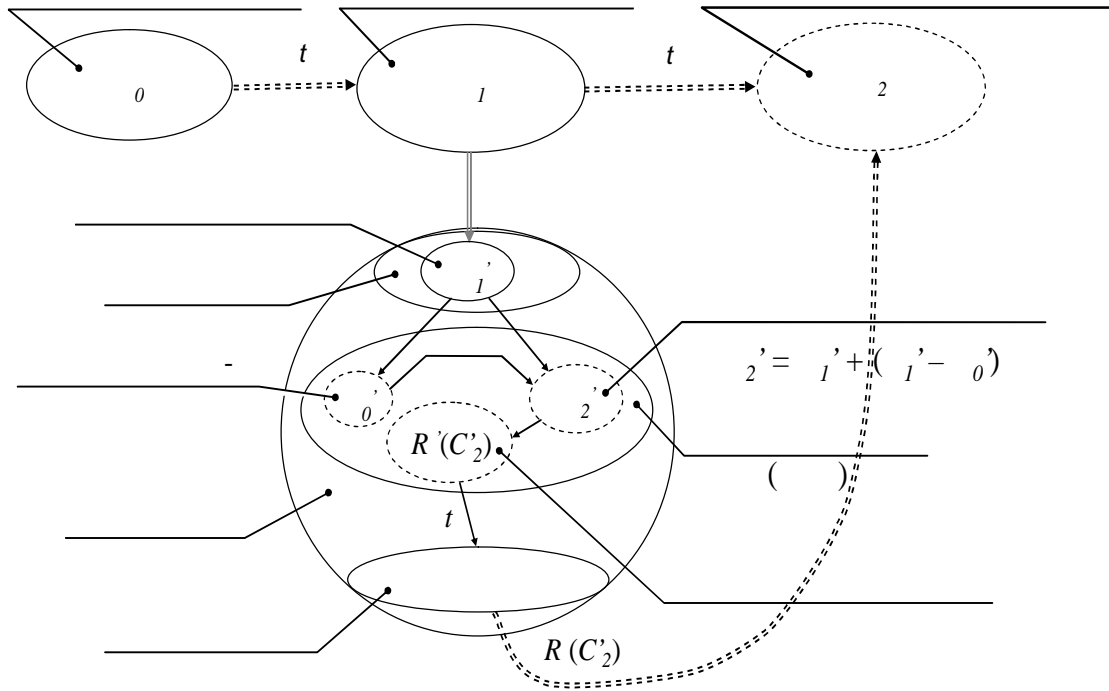
$$x_2' = x_1' + (x_1' - x_0')$$
 (3)

. 11.



. 11.

. 12.



. 12.

## 2.2.

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 " [108,

c. 310]. "

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" [108, . 309].

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" [77, . 183].

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[26, 103].

$$f = a * \log J + b \tag{4}$$

:f-  
J-  
a b-

( )



... " ... [26, . 227].

... " ... [77, . 192].

$$(4) \quad J_1$$

$$f_2 = a \cdot \log J_2 + b.$$

$f_2$

$J$

$f.$

$$(5) \quad f_2 = f_1 + f \quad (5)$$

$f_1,$

$J_1,$

$f.$

( t )

:

$$(J' - J) (J - J') = J \quad (6)$$

$$f = f - f \quad (7)$$

$$f \quad (5)$$

$$f_1 = f, f_2 = f, f' = f + (f - f') \quad (8)$$

(8),

$$J' = J + (J' - J) \quad (9)$$

(9) , ?

(9) ,

( ) J

f J'

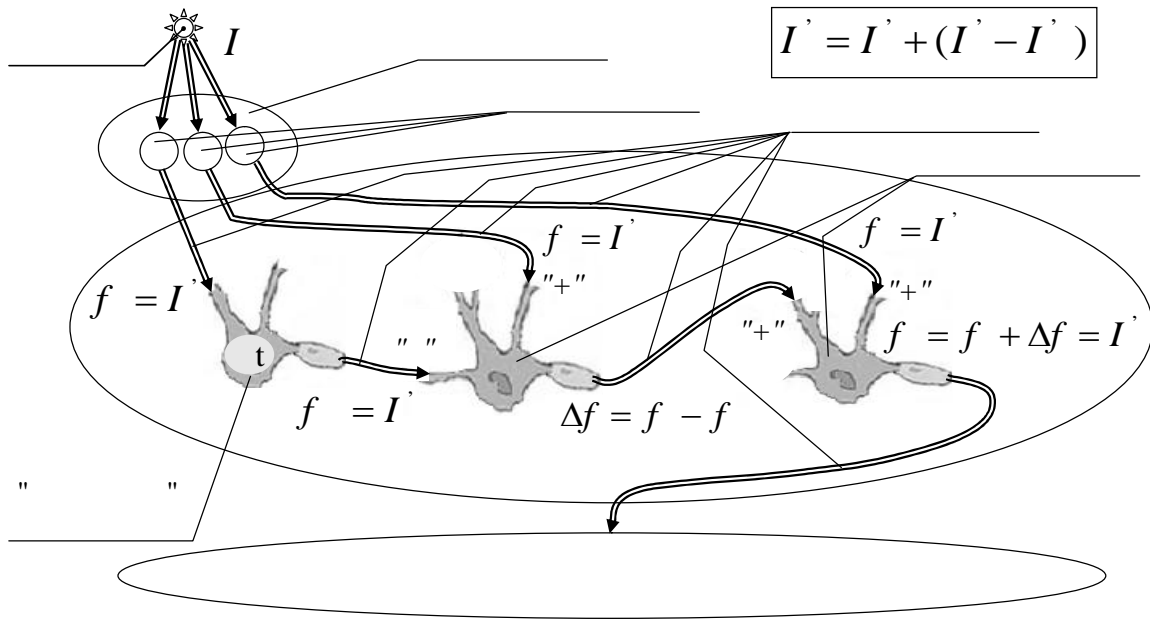
f ,

$J$  ,  
 $t$  ,  
 $f$  . ,  $J$  . . -  
" " ,  
 $f$  , -  
 $t$  . , -  
" " ,  
 $J'$  , , ,  
" " ,  $J'$  . . -  
- . -  
, . -  
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. -  
 $f$  -  
 $f$  .  $f$  , (7).  
, , -  
 $f$   $f$  ,  
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$f$  . ,

$J'$  .  
 $J$  .

. 13.



. 13.

2.3.

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[68,

70],



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 " [78, . 4].  
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 " [80, . 483].  
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 " " [108,  
. 587].  
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 , " [108, . 587], , " -  
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 " [ ] . " -  
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 " " .  
 , " " " -

" [128, . 8].

" [ . ].

" [25, . 211].

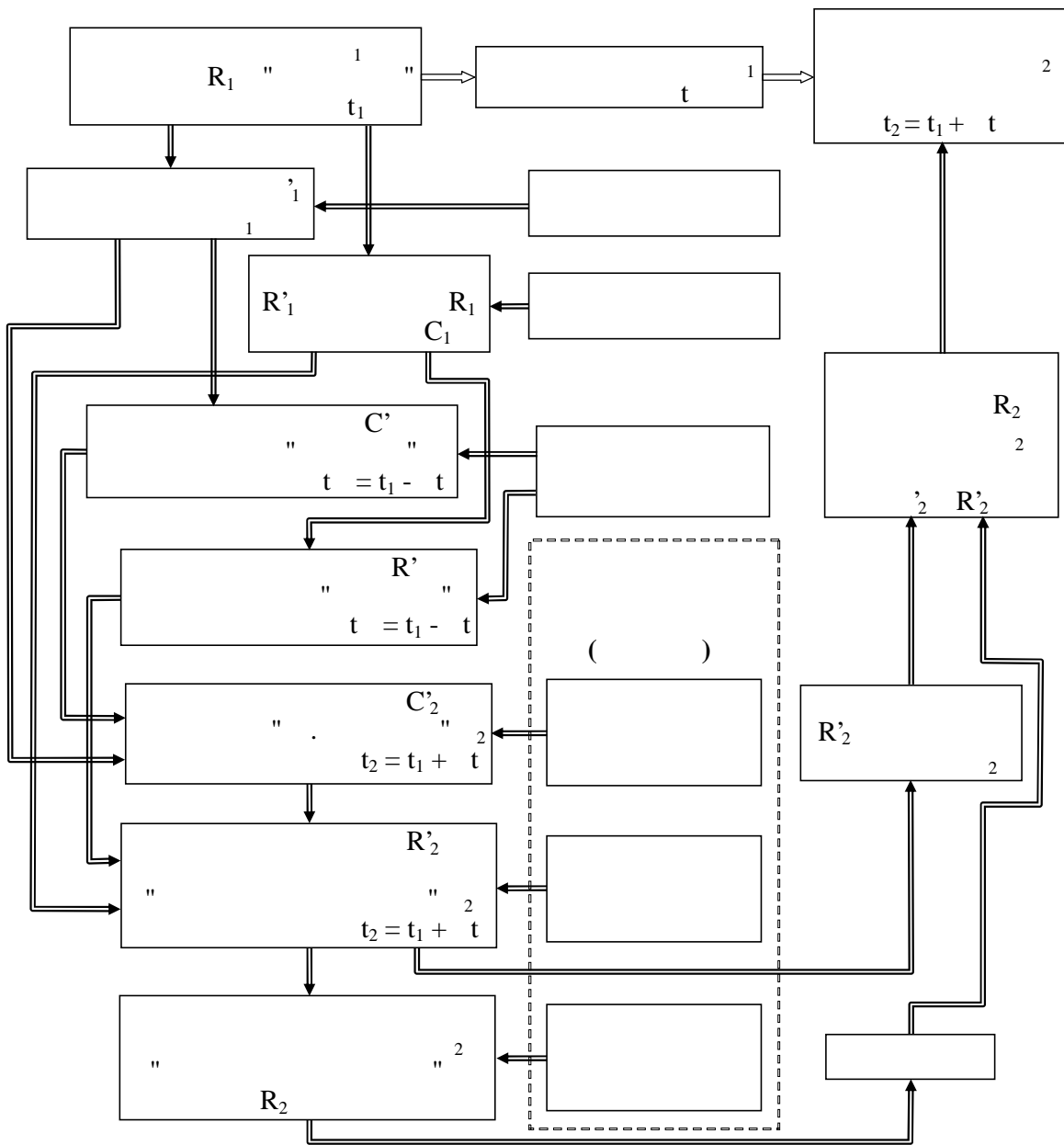
[22].

(affordance),

" [22, . 320].



. 14.



. 14.

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... [77], , ,  
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**2.4.** -

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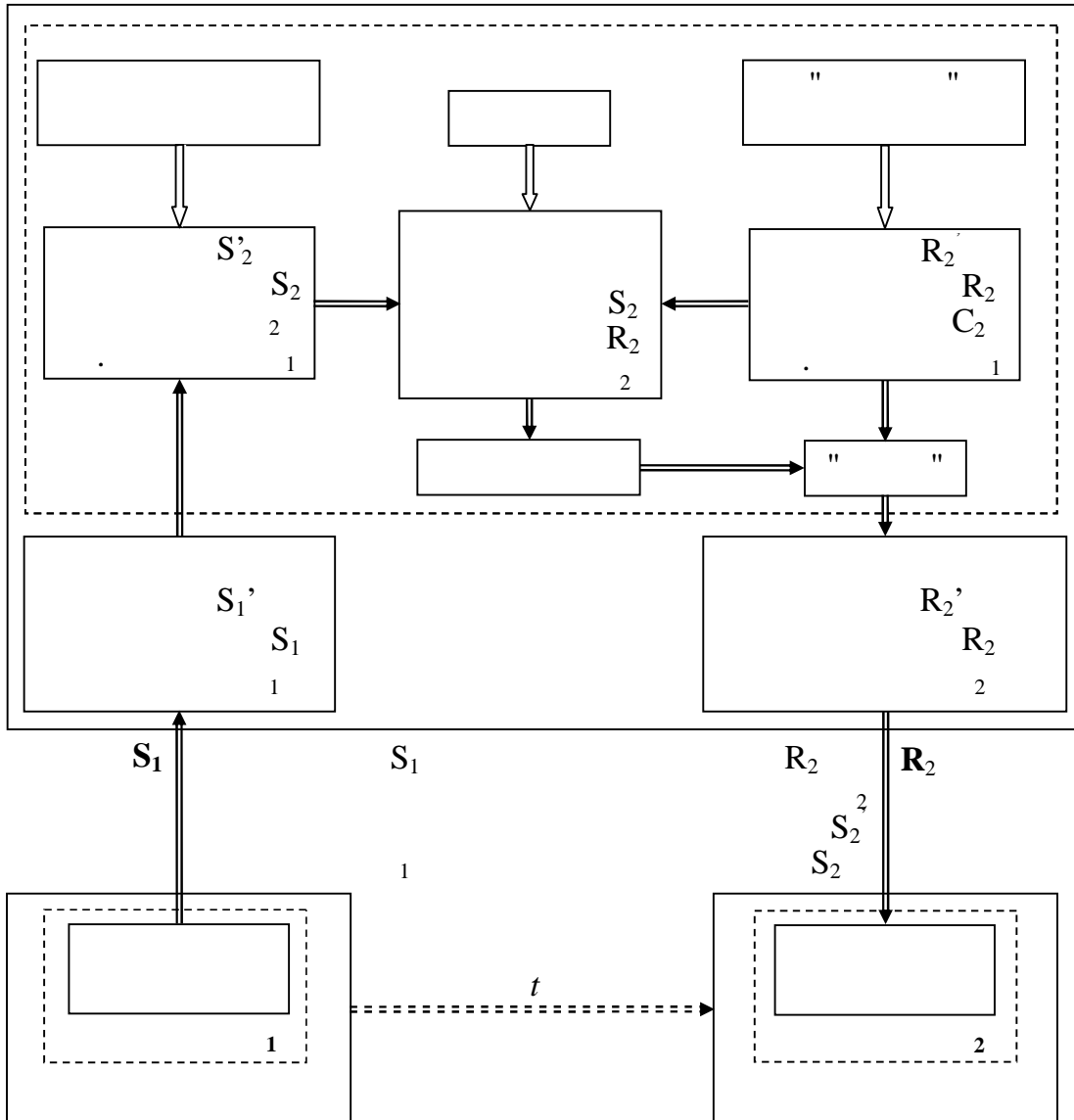
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" [29, . 314].  
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1, 2, 3, 4 5,

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$R_A$ .

$B$ ,

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$R_A$ ,

$$4^4 = 4 \quad 5^5 = 5 \cdot$$

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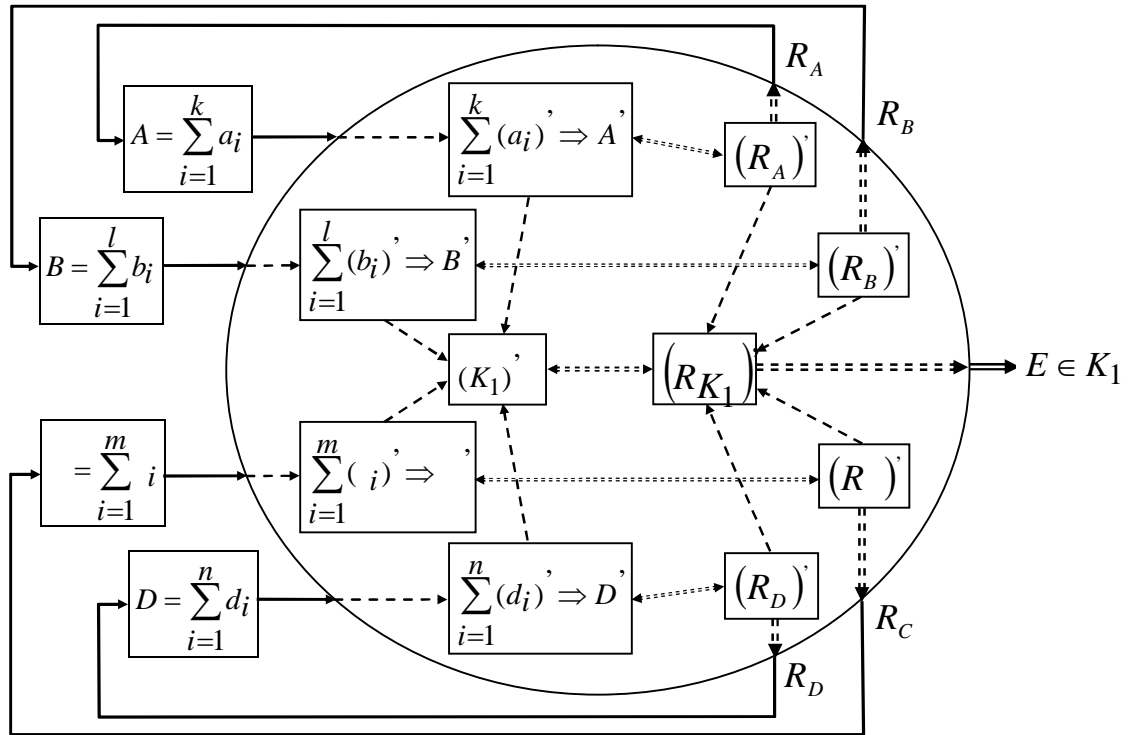


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 $R_A, R_B, R_C, R_D$  , , ,  $D$ ,

$R_{K_1}$ ,

$E$ ,

1 ( . . . 16).



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$(K_1)'$

$A, B, C, D,$

1,

$(R_{K_1})'$

$(R_A)', (R_B)',$

$(R)'$ ,  $(R_D)'$

$R_A, R_B, R_C, R_D$

$A, B, C, D. ( E \in K_1$

1).

$(R_{K_1})'$

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$R_{K_1}$

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“ [108, .317]. ” -  
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“ [118, .44].  
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[108, . 34].

" [79, . 50].

[14]

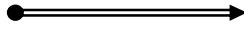
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" [23, . 178].

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" [103, . 13].

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" [48, . 247]. : "  
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" [77, .212].  
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( Craik ) [139]

( Jonson-Laird ) [140].

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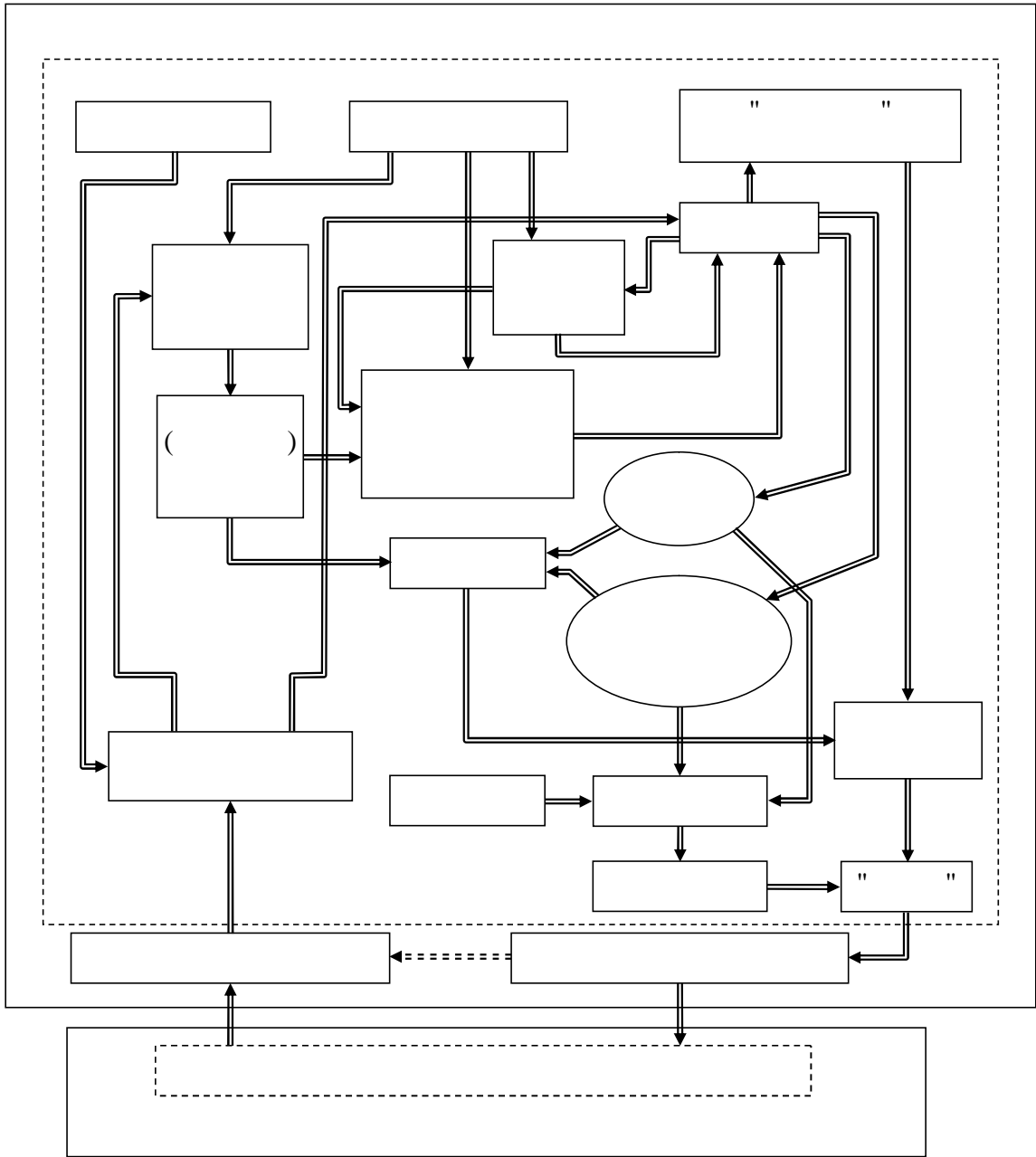
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 " [2, . 22]. -  
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" [108, . 20]. ,

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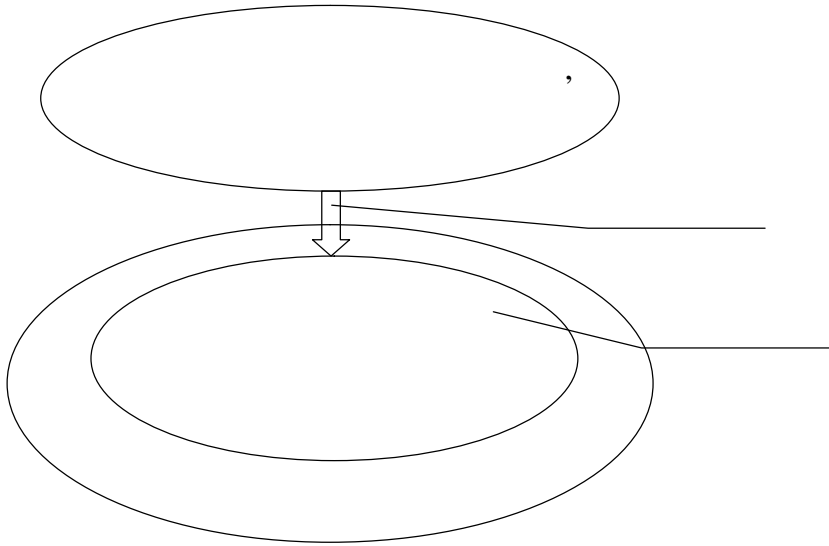
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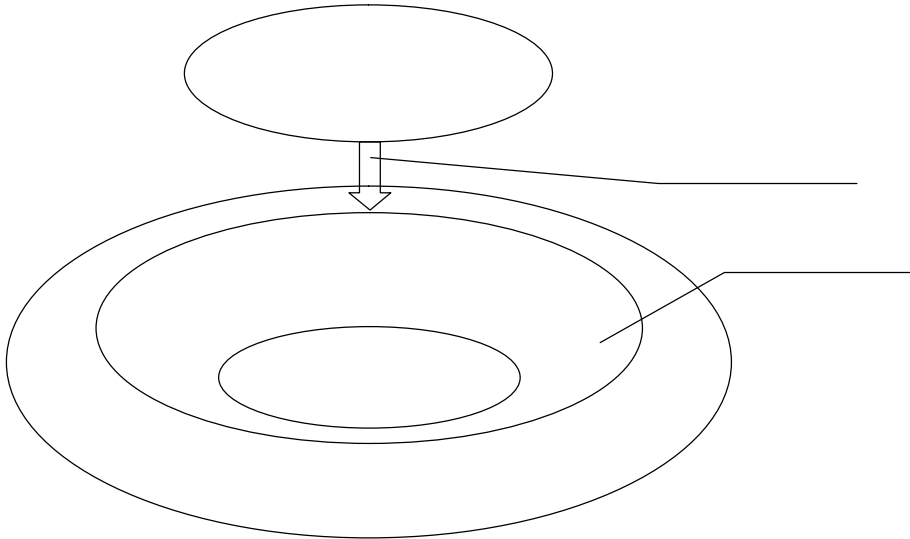
" [80, . 166]. ,

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" [2, . 21].



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[5] [125].  
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... [73, с. 26].

... [2, . 12].

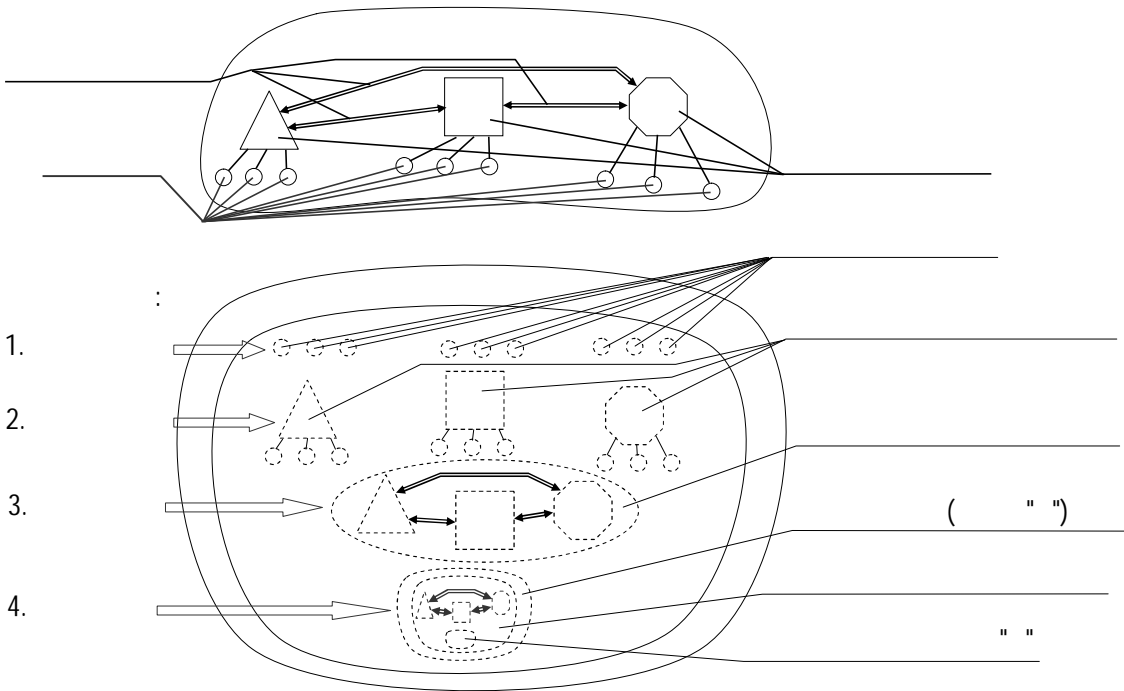
... [62, 68, 71].

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[54],

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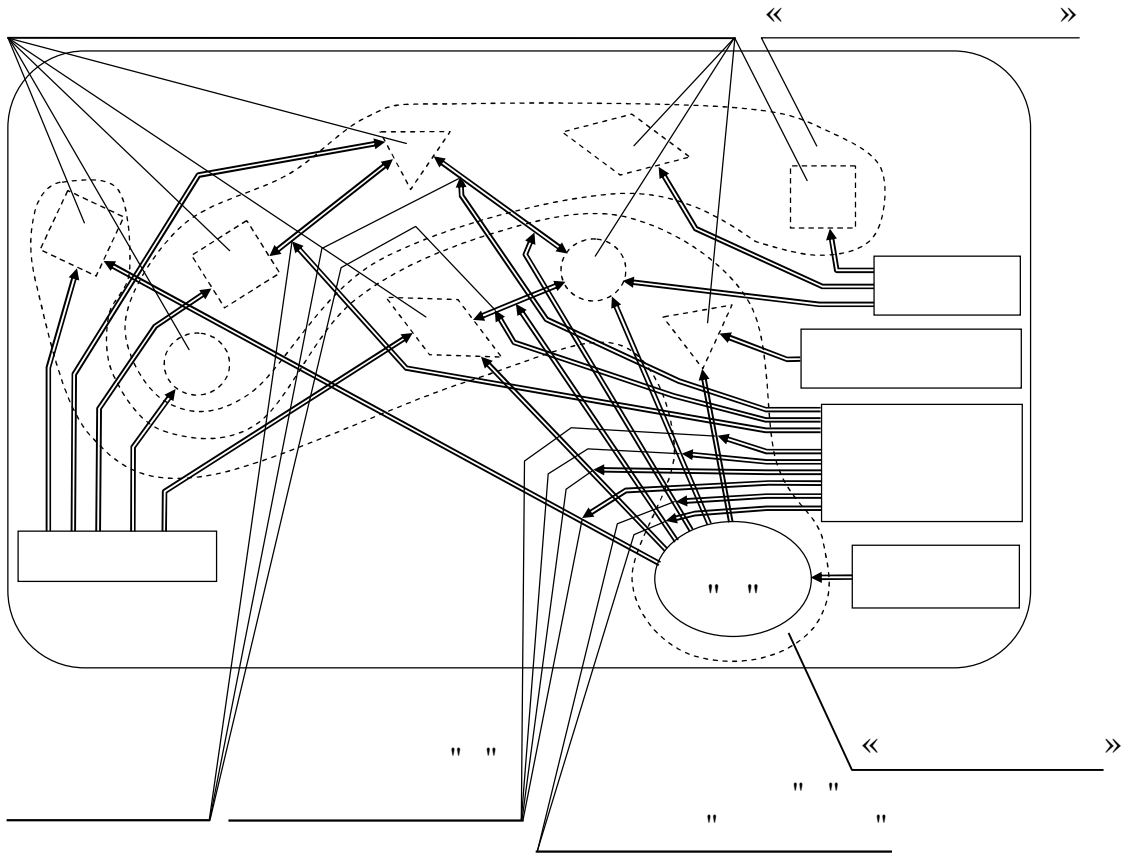
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[83, . 206],

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" [77, . 243]. . . , "

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" [82, . 47]. , -

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 " [ , . 206]. -  
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 " [108, . 443] :  
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 " [107, . 115].  
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[108, . 526]. " "

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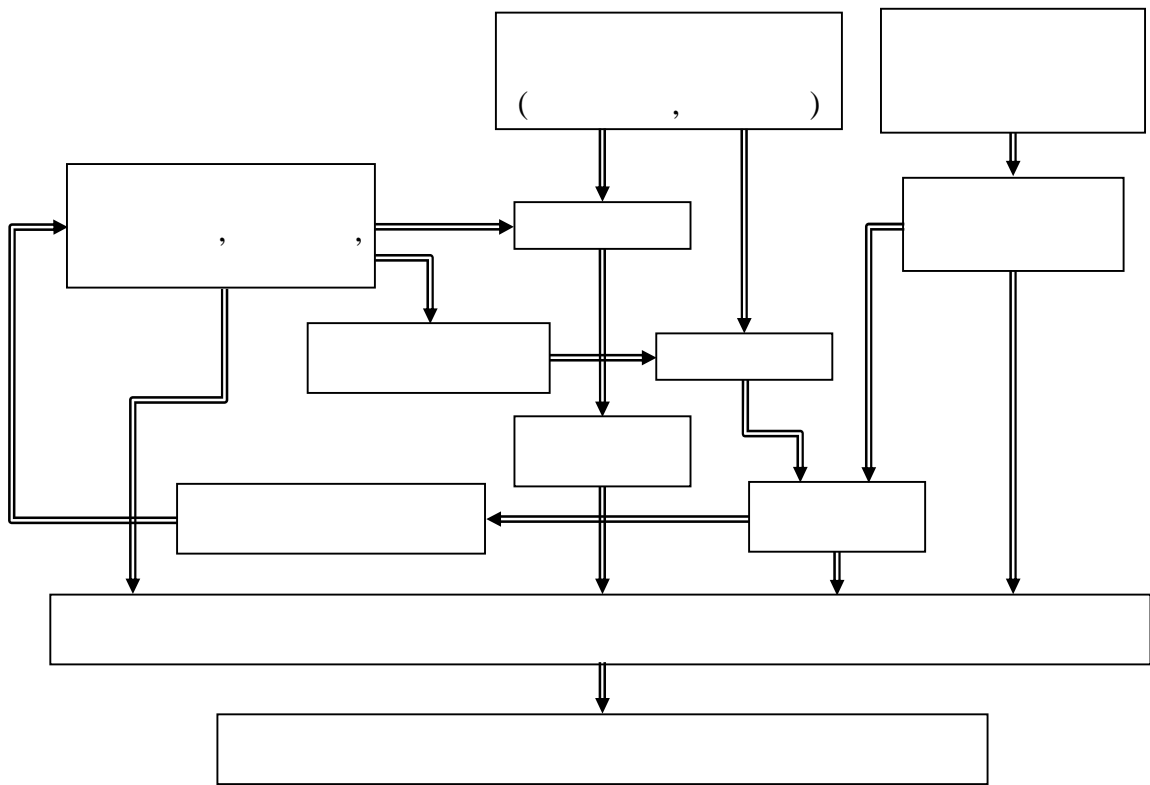
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" ... " [82, . 35].



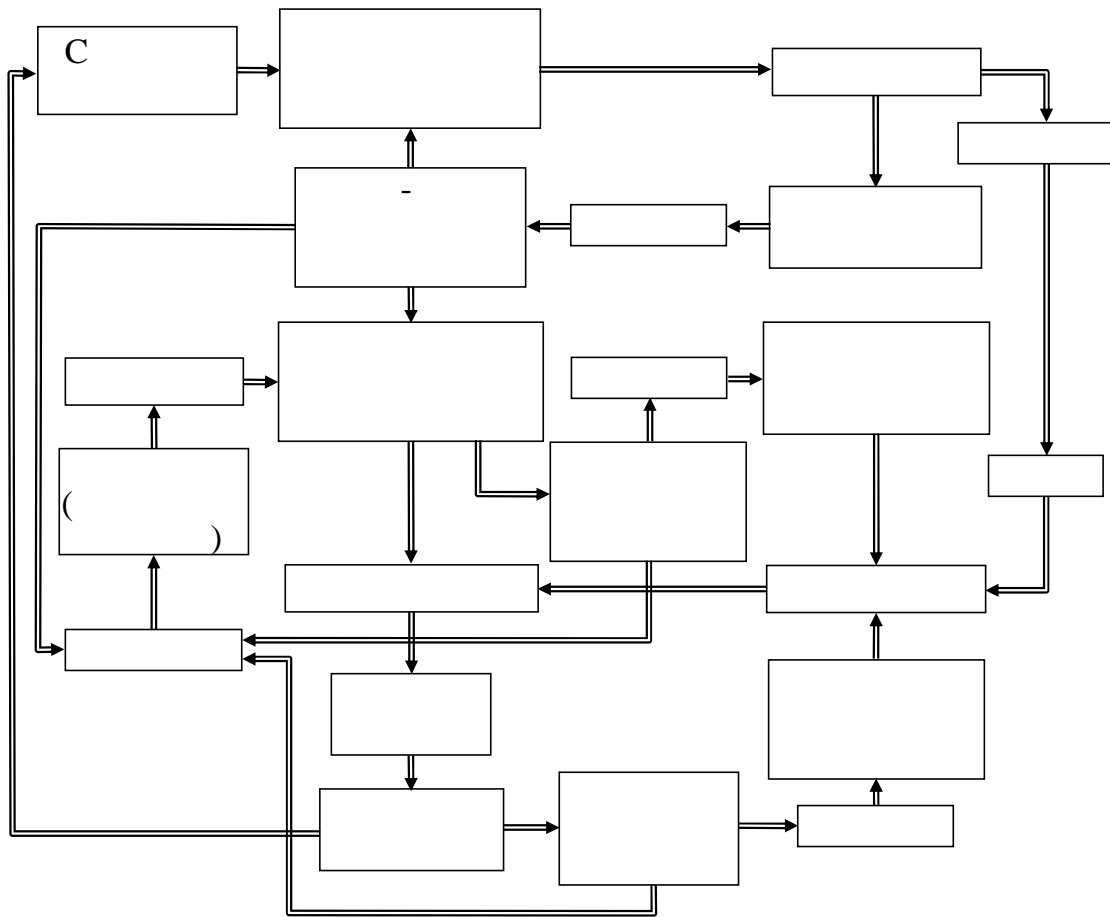
[56].

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" [83, . 205]. "

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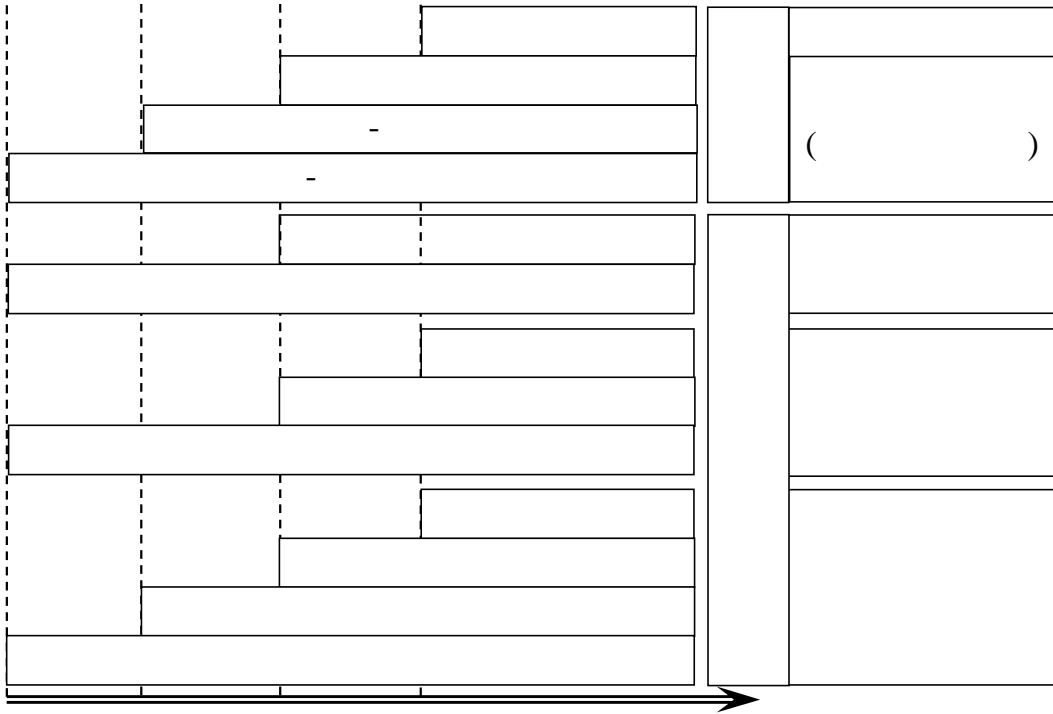
" [ , . 207]. "



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 " [83, .206].  
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" [97, .62].  
" [3, .49].

[64, 68].

### 3.3.2.

[94].

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 " [22, . 121].  
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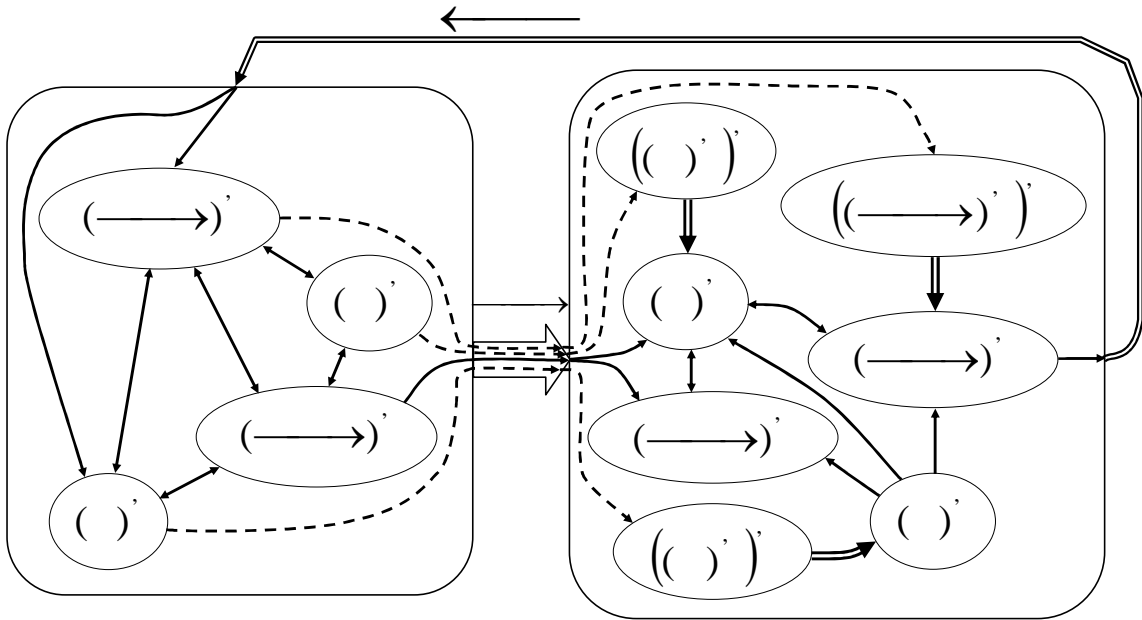
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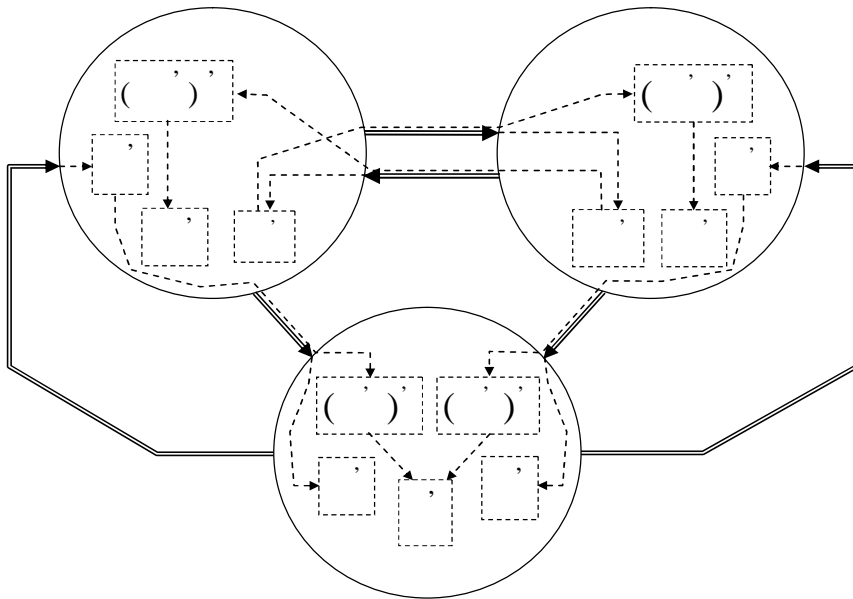
$((j)')'$ .

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" [ , . 234].

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[82, 98].

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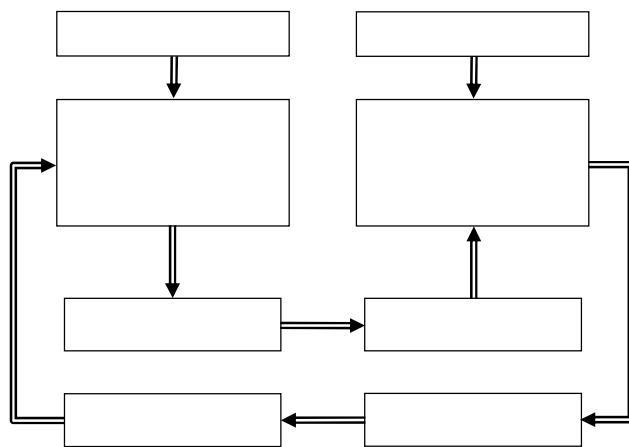
[88].

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[19, .86].

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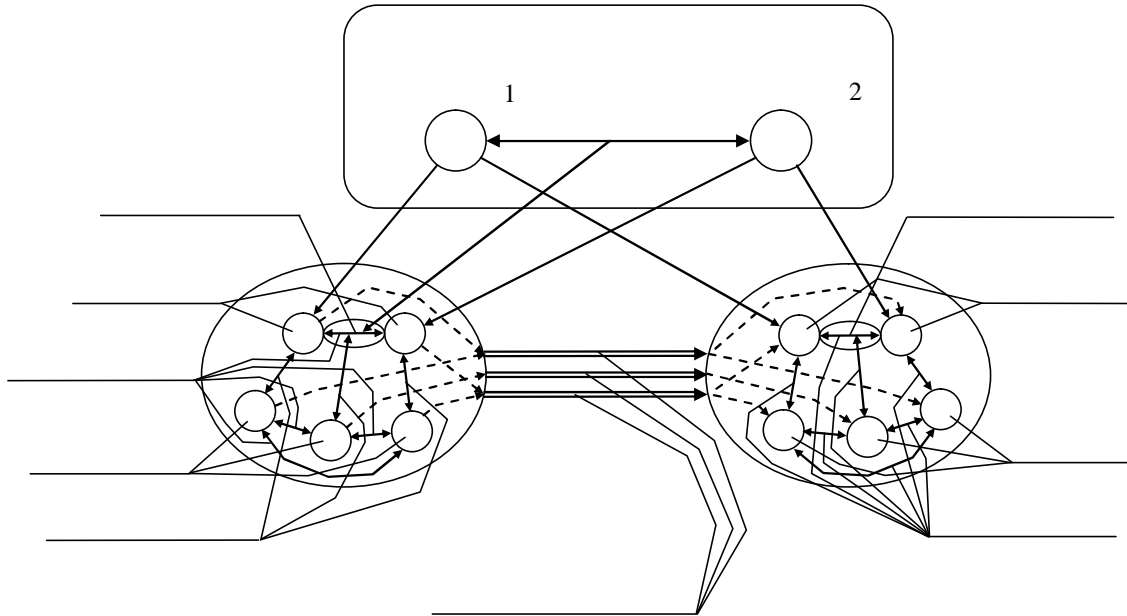
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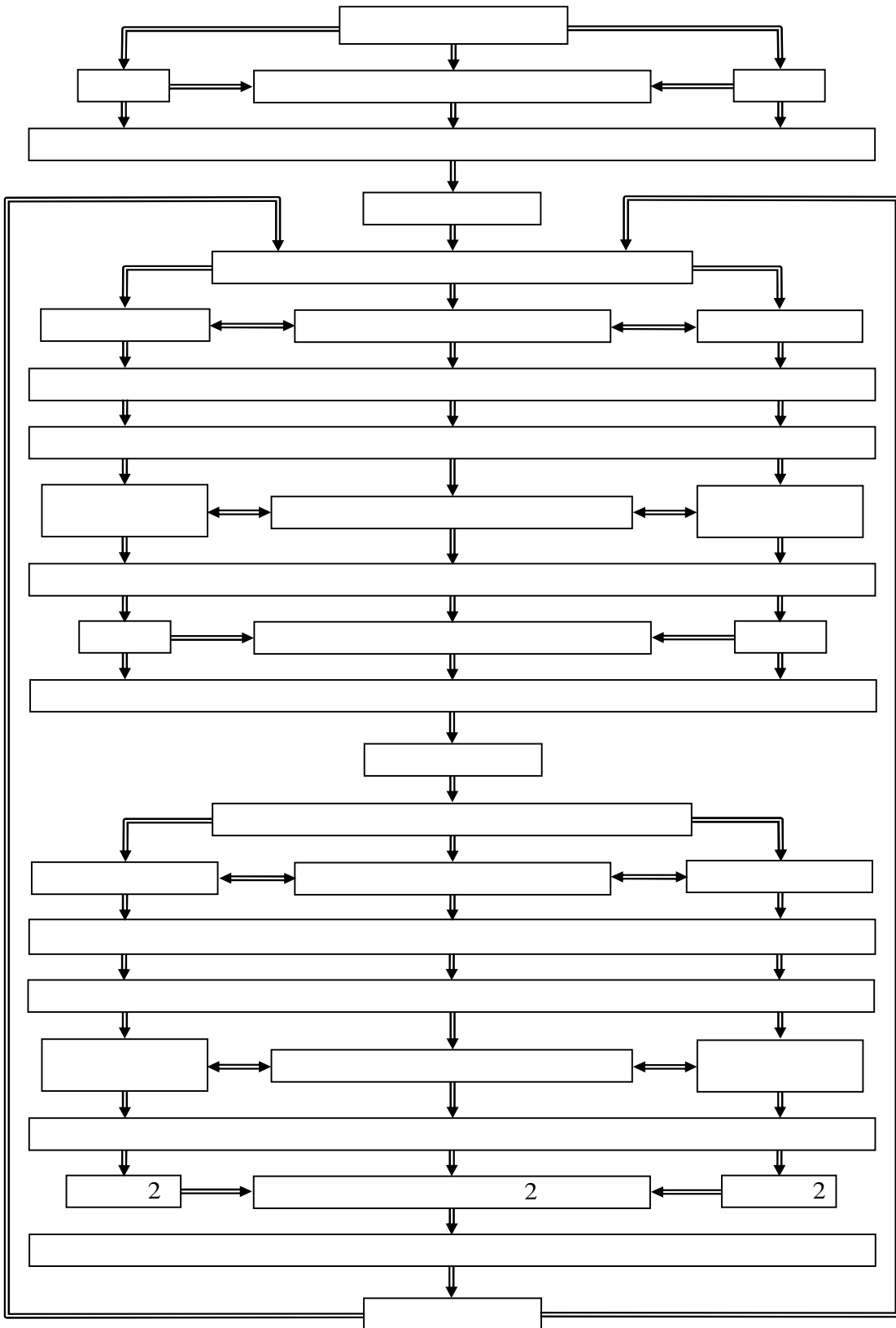
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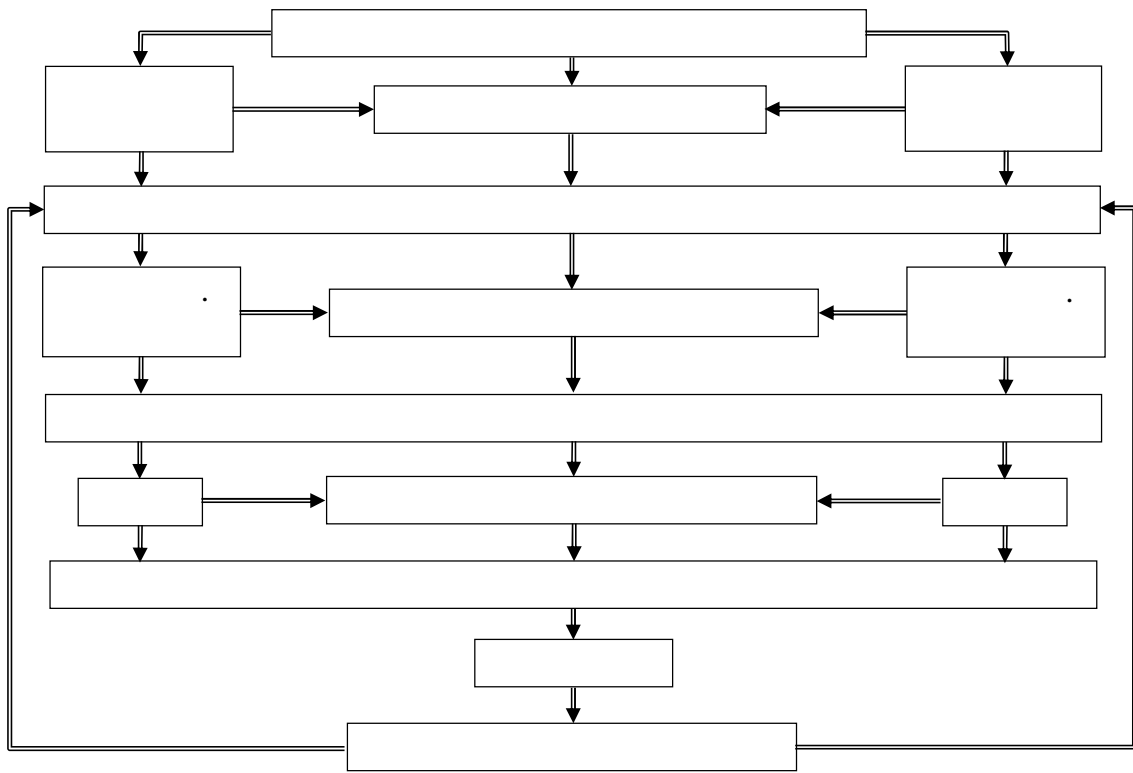
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" [99, . 337].

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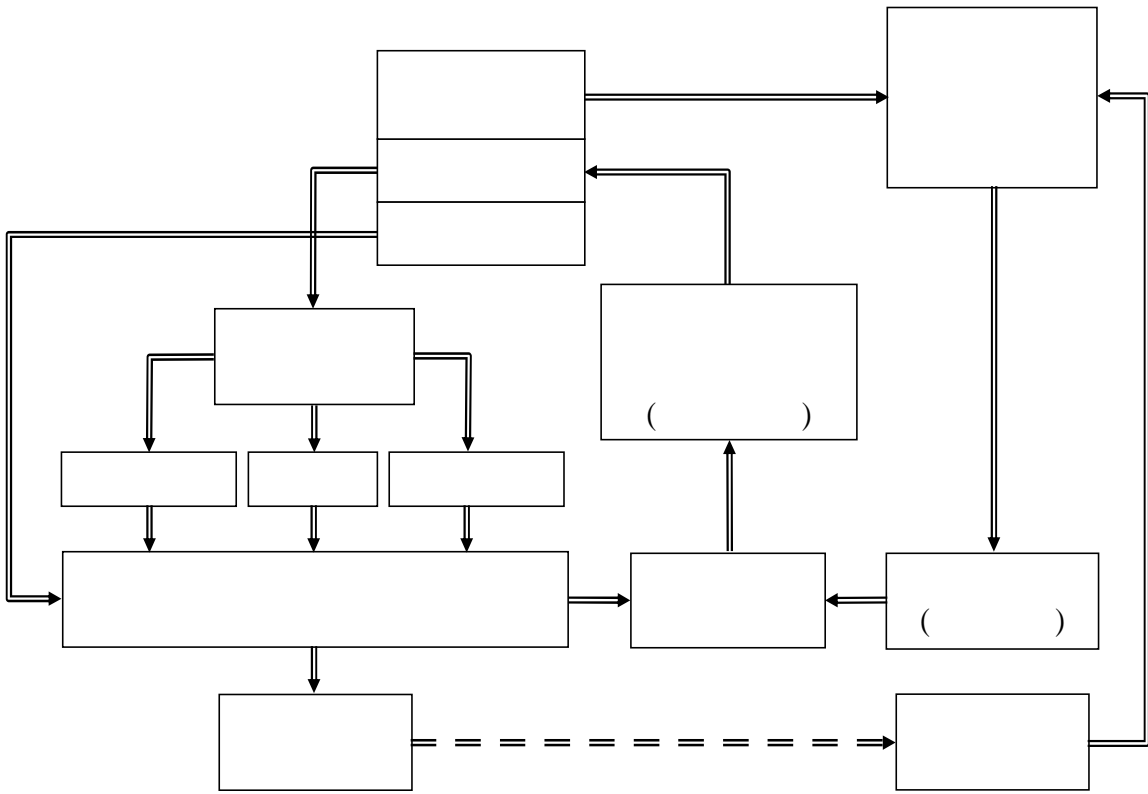




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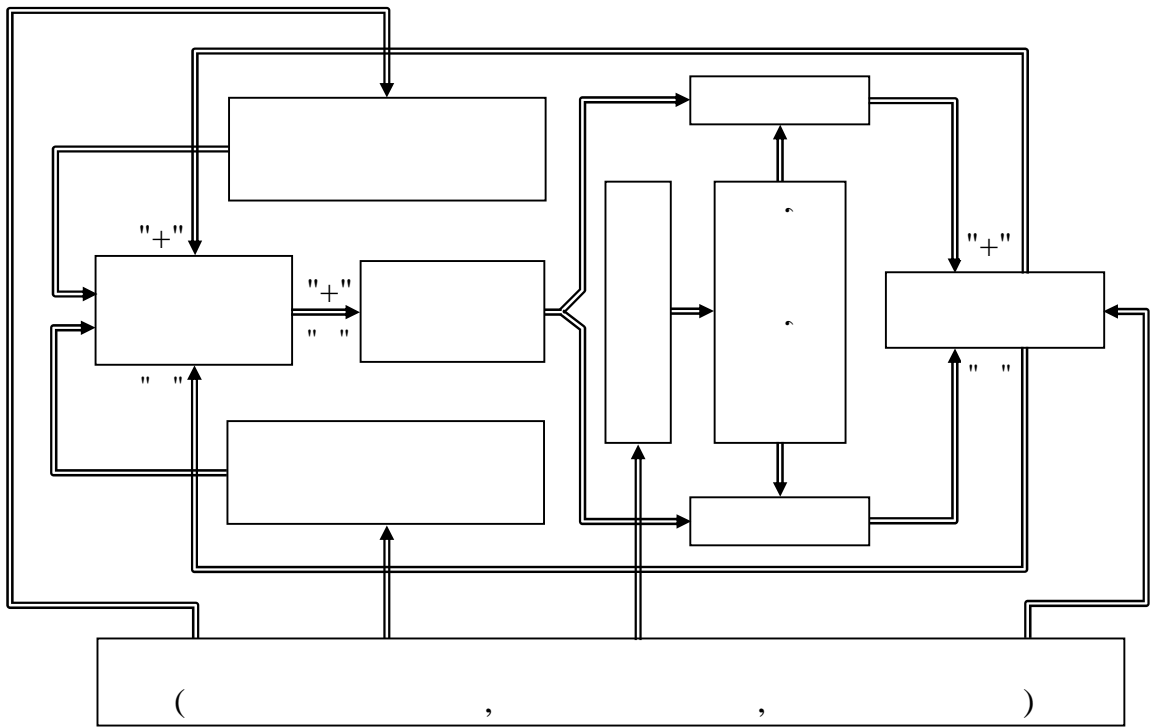
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[38].

[50].

[36, 50].

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 " [132, . 61].



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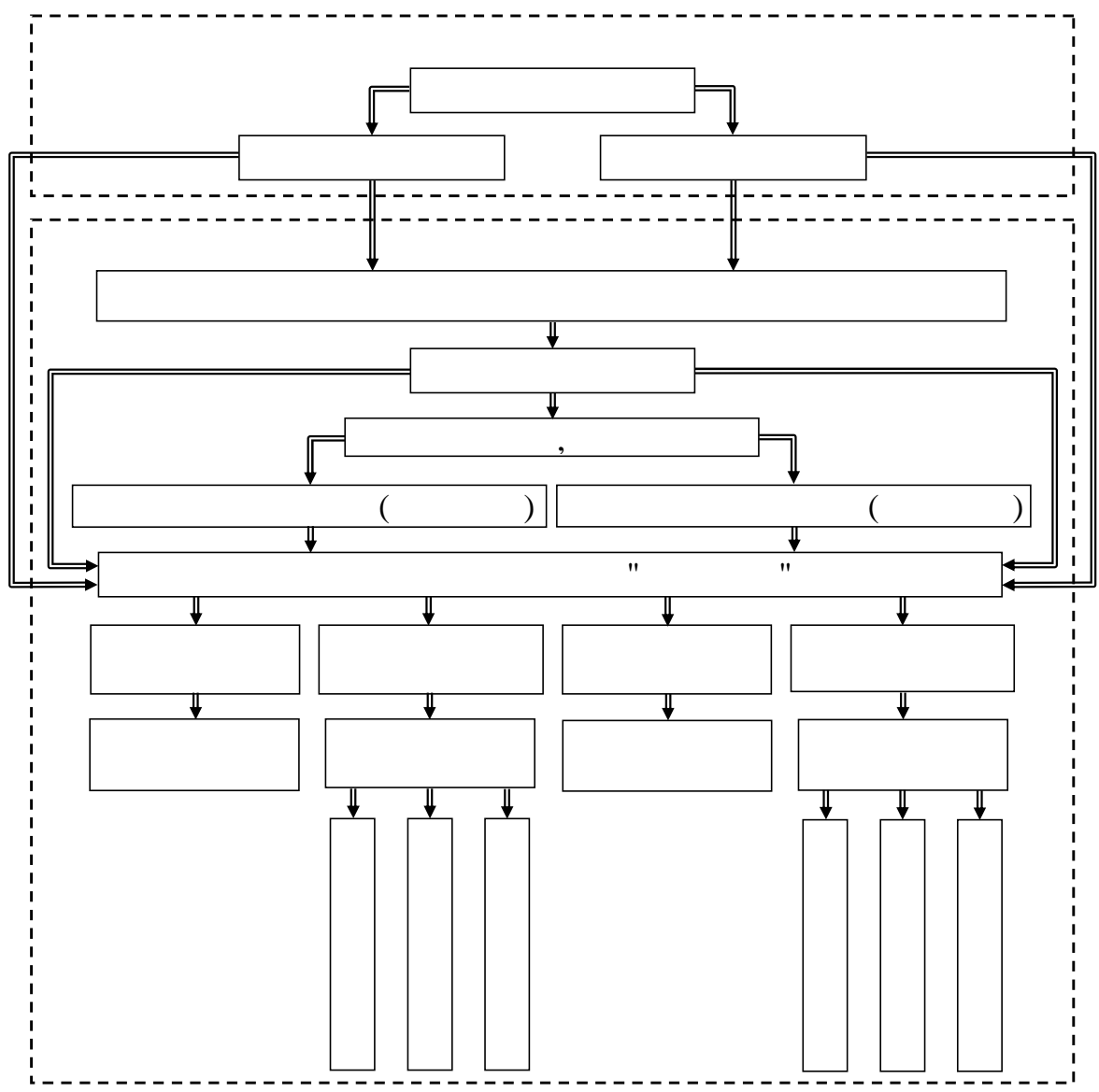
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