

« »
(,)

« »
(,)

[2].

1.

1.

1.	3.
2.	4.

3 4

1 6.

n -

2ⁿ,

	1	2	3	4	5	6	7	8	9	10
A										
B			*							
C	*									*
D						*				*
1		X			X					X
2		X		X			X			X
3								X		X
4				X		X				X
5	X		X				X	X		
6	X		X	X	X	X			X	

. 1.

() .

= {f₁, ..., f_m}, m -

:

$$f_i = c_1^{\sigma_1} \cdot \dots \cdot c_n^{\sigma_n}$$

(1)

.^; = 1,

" "; ^ = 0,

" ' C_j^a

[1].

19*10²⁶.

[1]

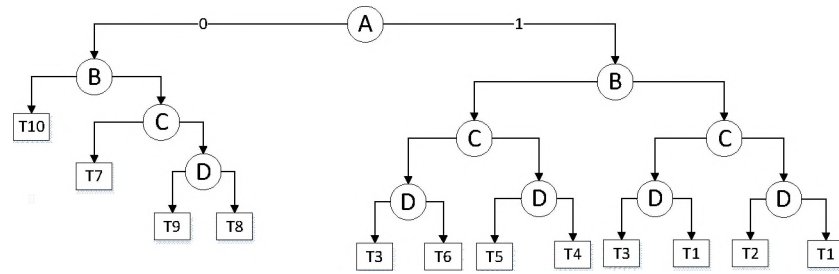
.1.

2.

-	
A	10
B	9
C	8
D	8

.2.

: 11.



.2.

> > > D

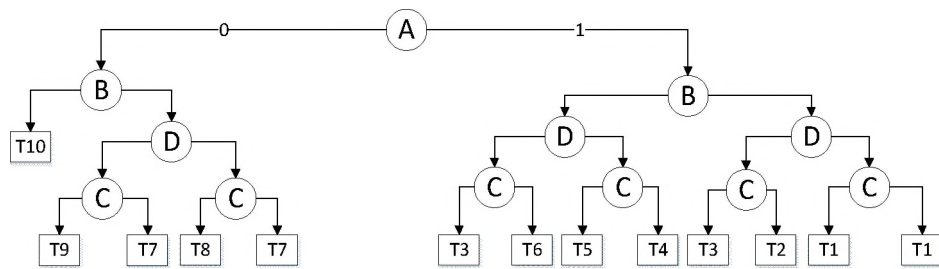
2,

C D

> > D > C

.3.

4.



.3.

> > D > C

$$C = (a_{i,j}) \tag{2}$$

i - , j - . $\wedge \wedge$

1, f_j $c_j'' = 1$;
 0, f_j $c_j'' = 0$;
 -1, f_j c_j^a .

.3.

3.

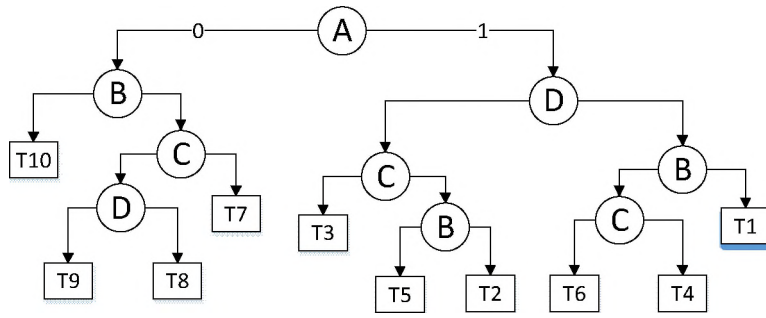
	1	2	3	4	5	6	7	8	9	10
1										
2			1							
3	1									1
4							1			1

1. : , :

(2)

2. $k, k < ; , r < k$, $S^{\wedge} = S_r$ -
 • $a_{kj} = 0,$ k-
 • $a_{kj} = 1,$ k-
 • 1 2 .

.4



. 4.

9.

1. . . ,
2. . .

:
//
: . 2013.
. - ∴ , 1976.