

Urči S_C

Dato: A, B, C, p, k_A, k_B

1.30B: $k \dots p$ $S_k \dots V^\infty$
 $0 \dots k_B$ $S_0 = S_{k_B} \dots S_{k_B} = S_{k_B}$

$$h_v = S_v V^\infty$$

2.30B: $k \dots A$ $S_k \dots A$

$$0 \dots L_A \quad S_0 \equiv S_{S_A} \dots S_A^\infty$$

$$n_A = S_A^\infty A$$
$$3. P = n_A \cap n_V$$

4. $n_c = PC$

5. $L_{AV} = AV \cap S_A S_V$

$$6.0k_{AV} = L_{AV} P$$

7. BOB: $n_A \xrightarrow{\alpha} \sigma_{kAV} \Rightarrow \alpha$

$$\eta_r \xrightarrow{\alpha} t_p \quad \Rightarrow \quad \underbrace{t_p}_{\text{U}}$$

f. BOB: $n_r \xrightarrow{\alpha} t_p \Rightarrow \alpha$

$$n_c \xrightarrow{a} ok_{VC} \Rightarrow ok_{VC}$$

9. $L_{VC} = V^{\infty} C \wedge Ok_{VC}$

10. $S_c = n_c \wedge L_{rc} S_r$

n_c, L_{VC} Sv... různoběžné, s malým úhlem $\Rightarrow$ průsečík daleko od c, ale existuje

