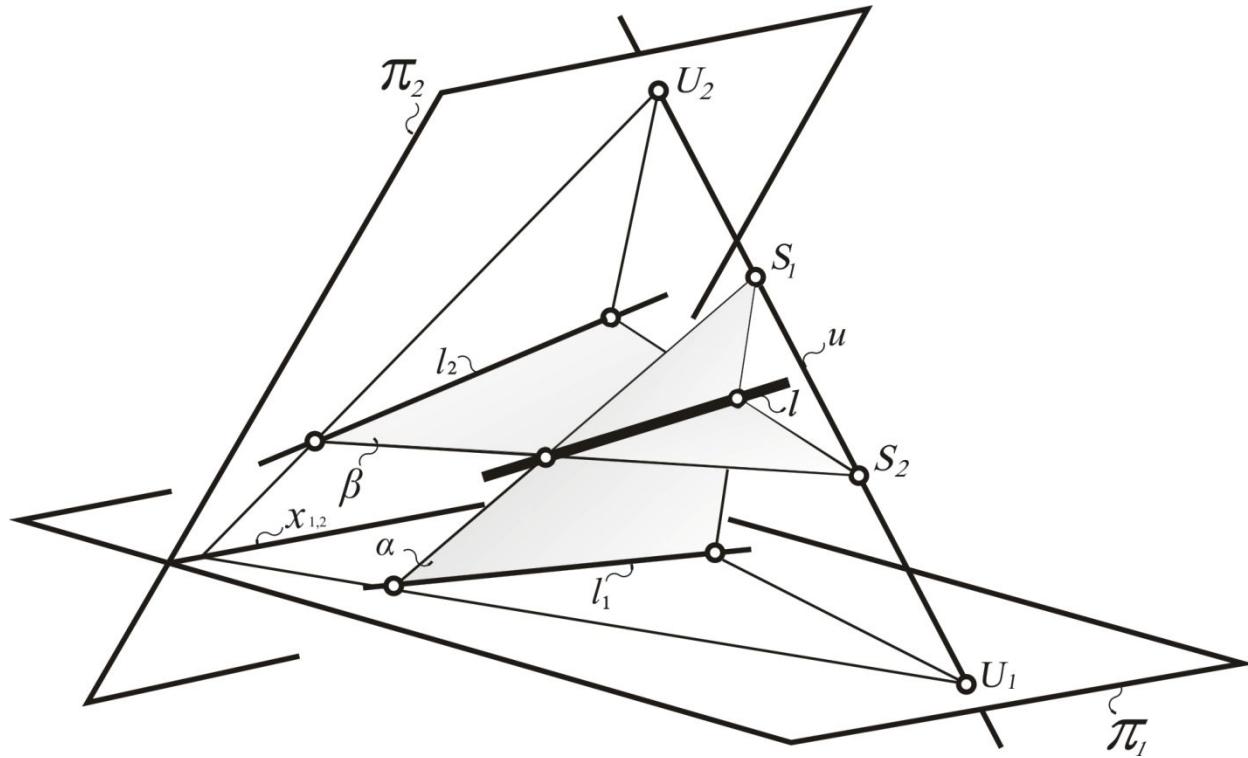


МОДЕЛЬ ПРЯМОЙ



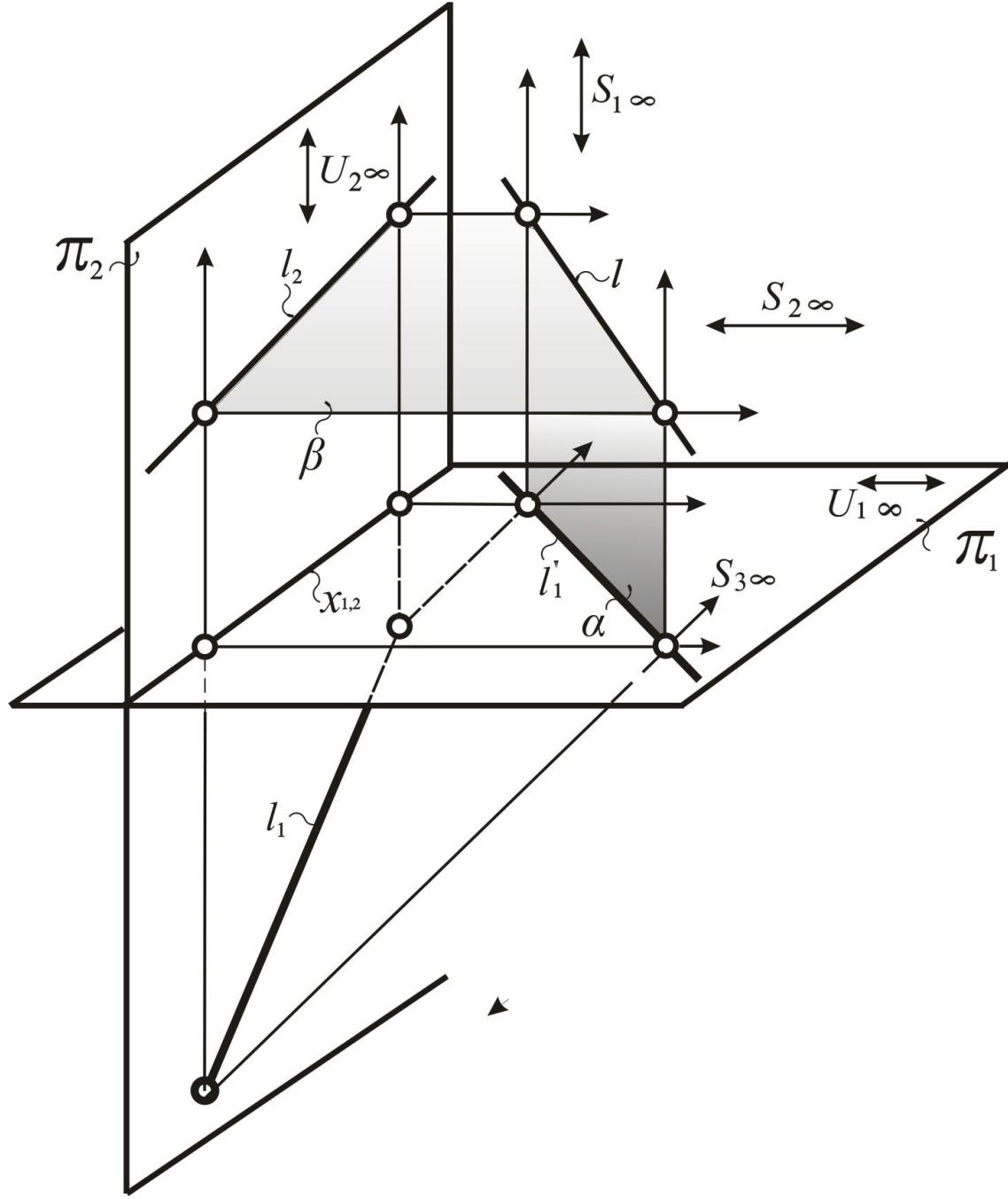


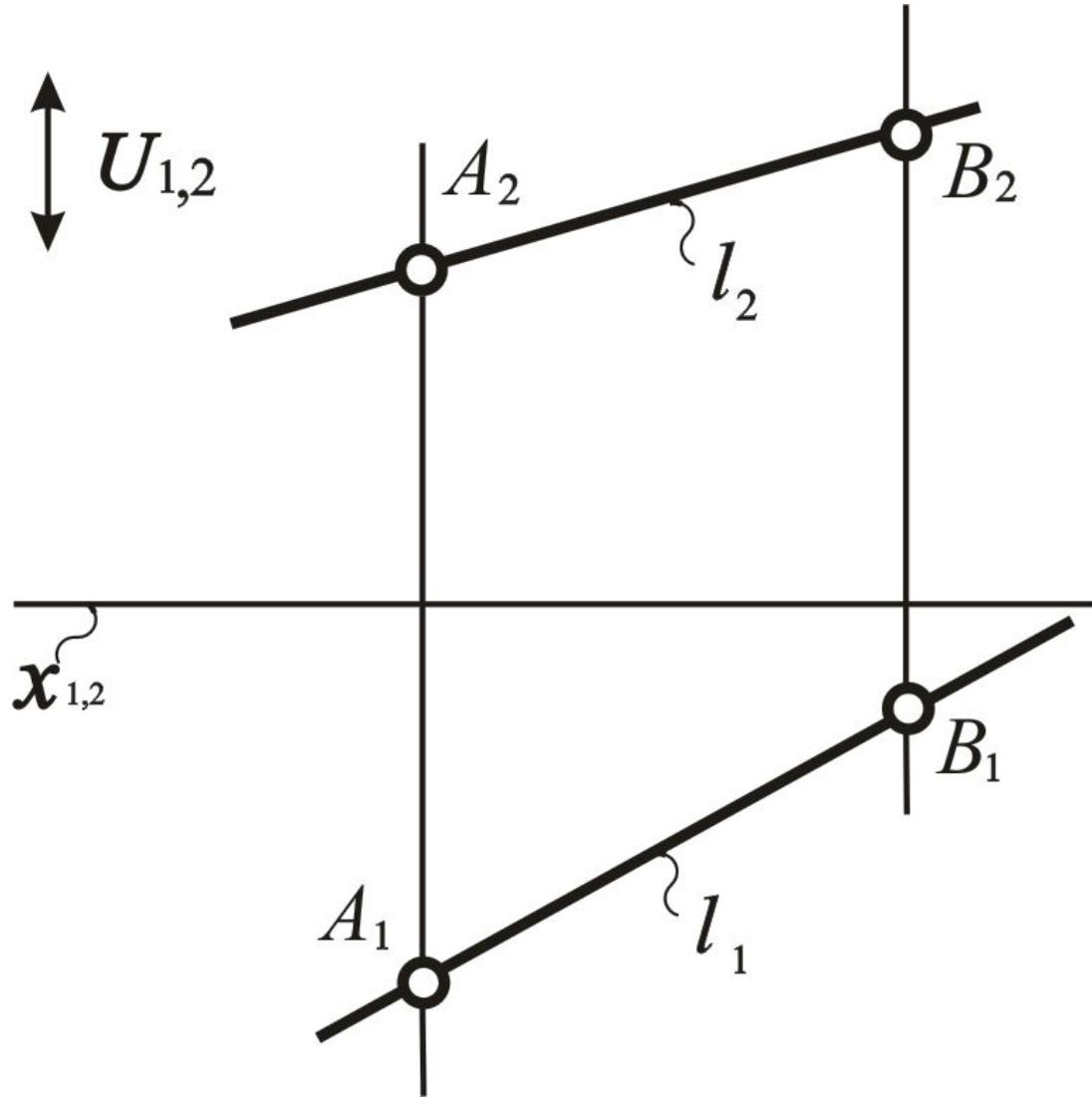
$$l \cup S_1 = \alpha$$

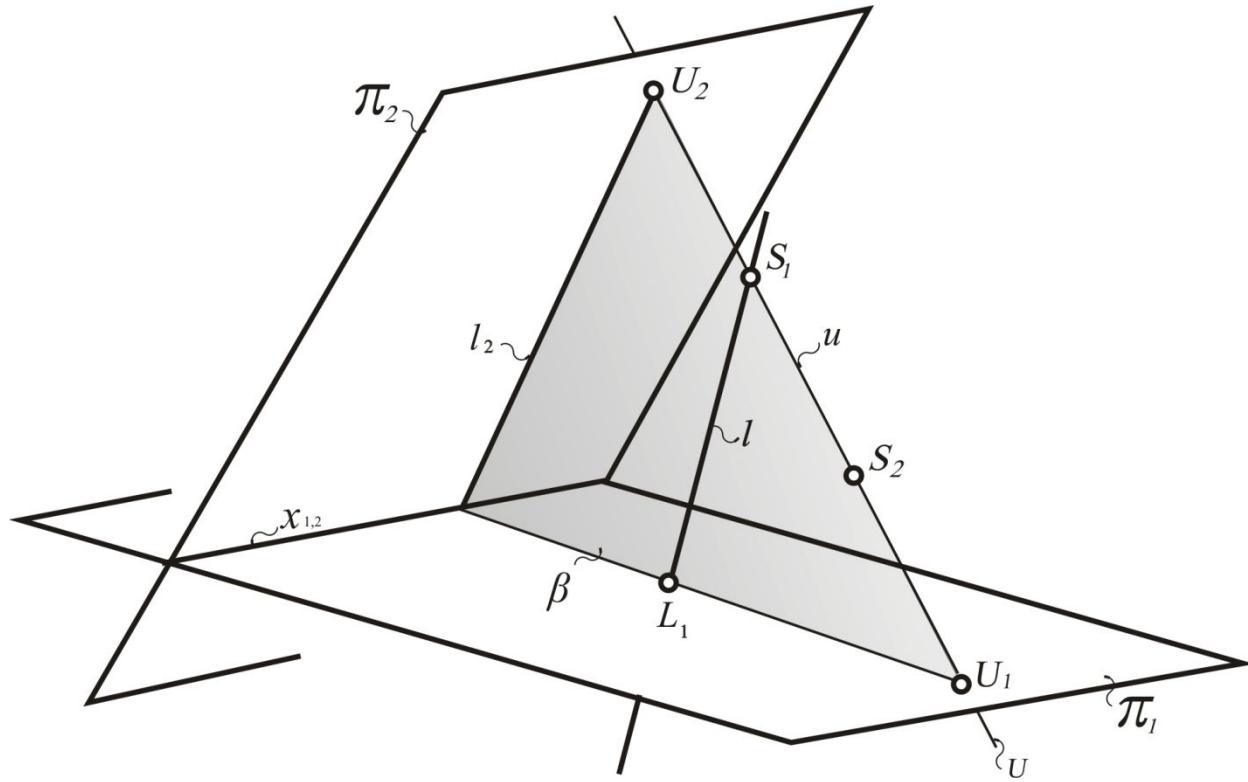
$$l \cup S_2 = \beta$$

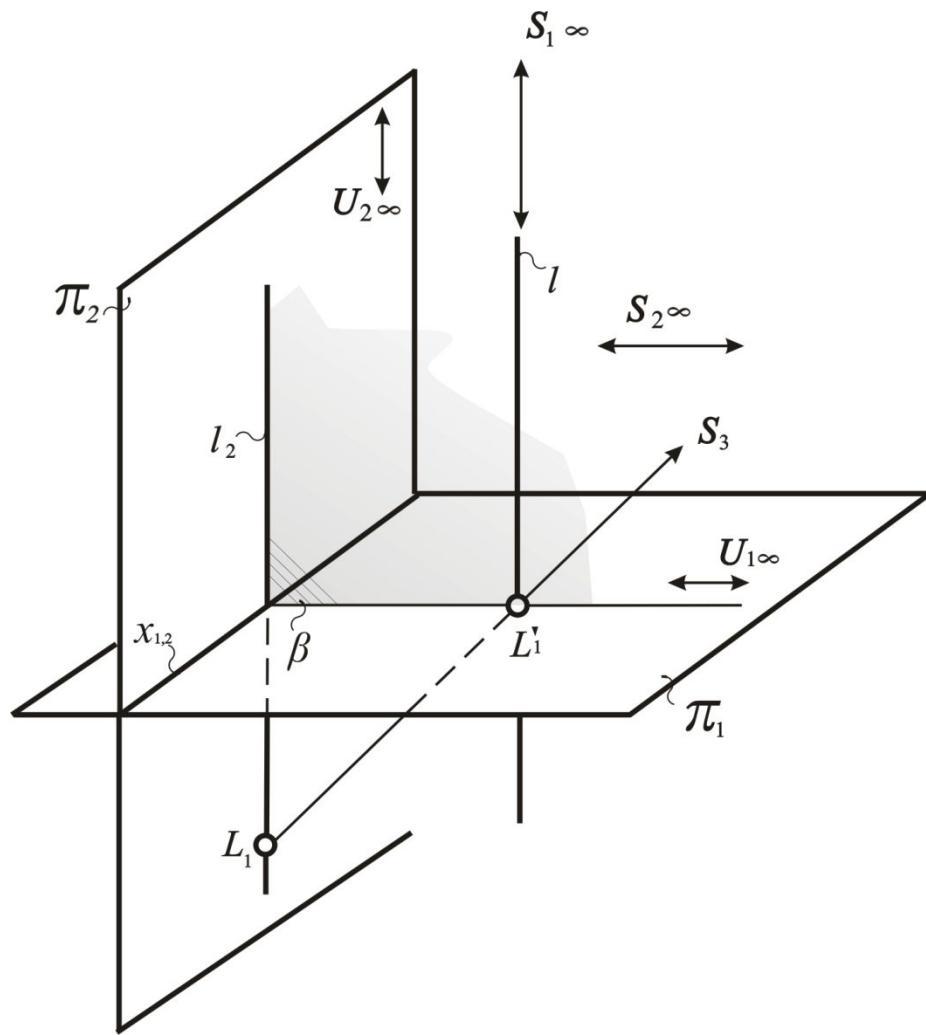
$$\alpha \cap \pi_1 = l_1^\vee$$

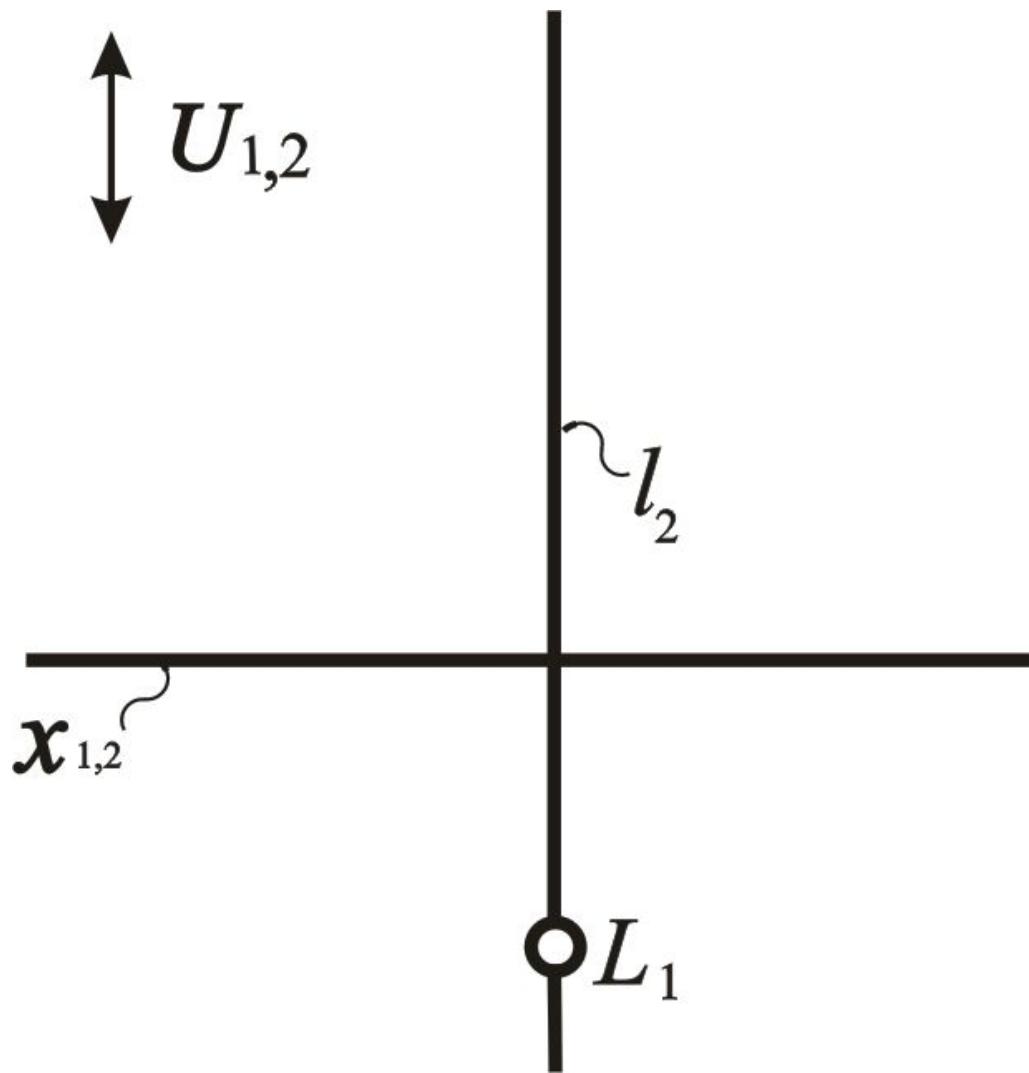
$$\beta \cap \pi_2 = l_2$$

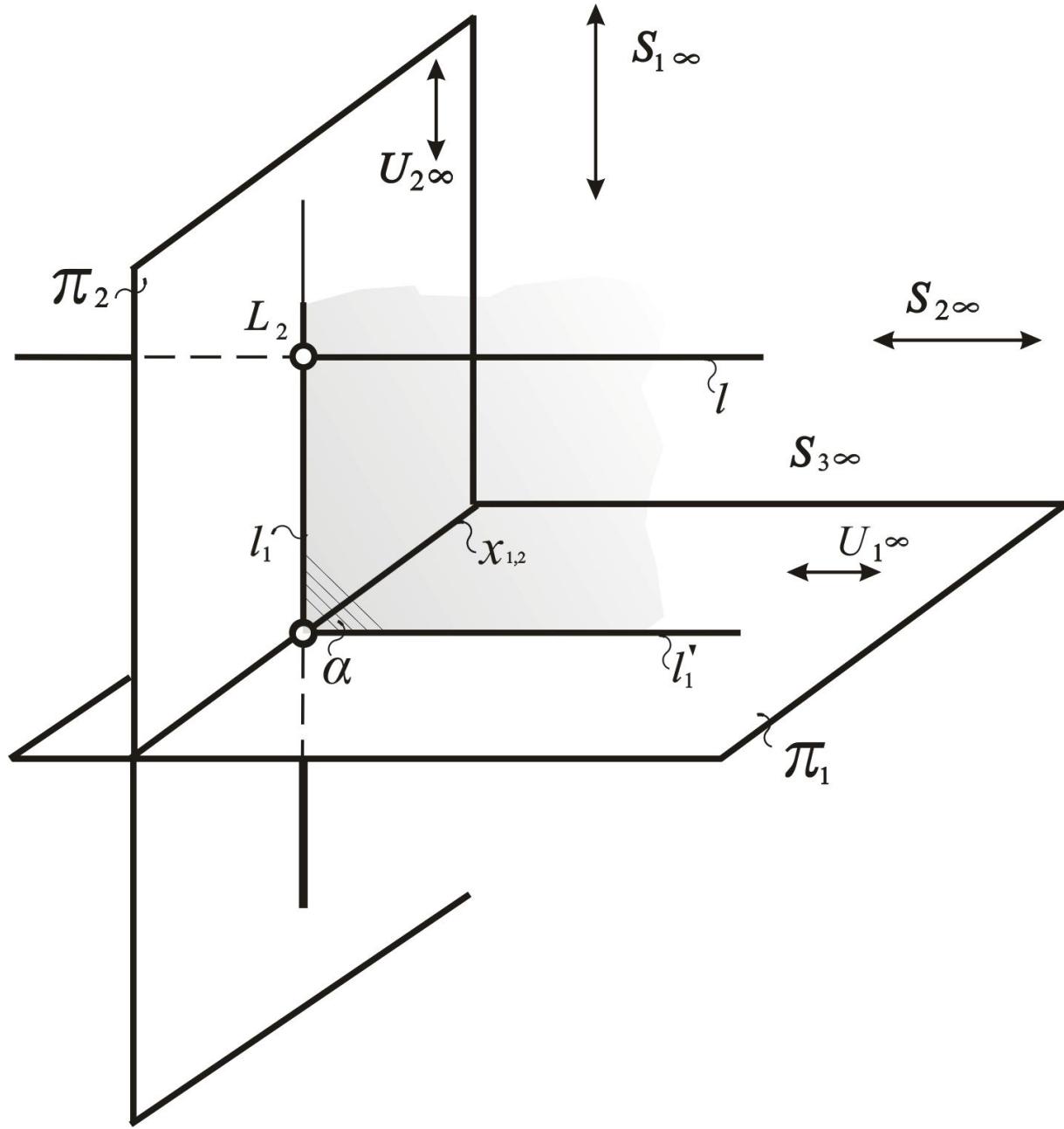


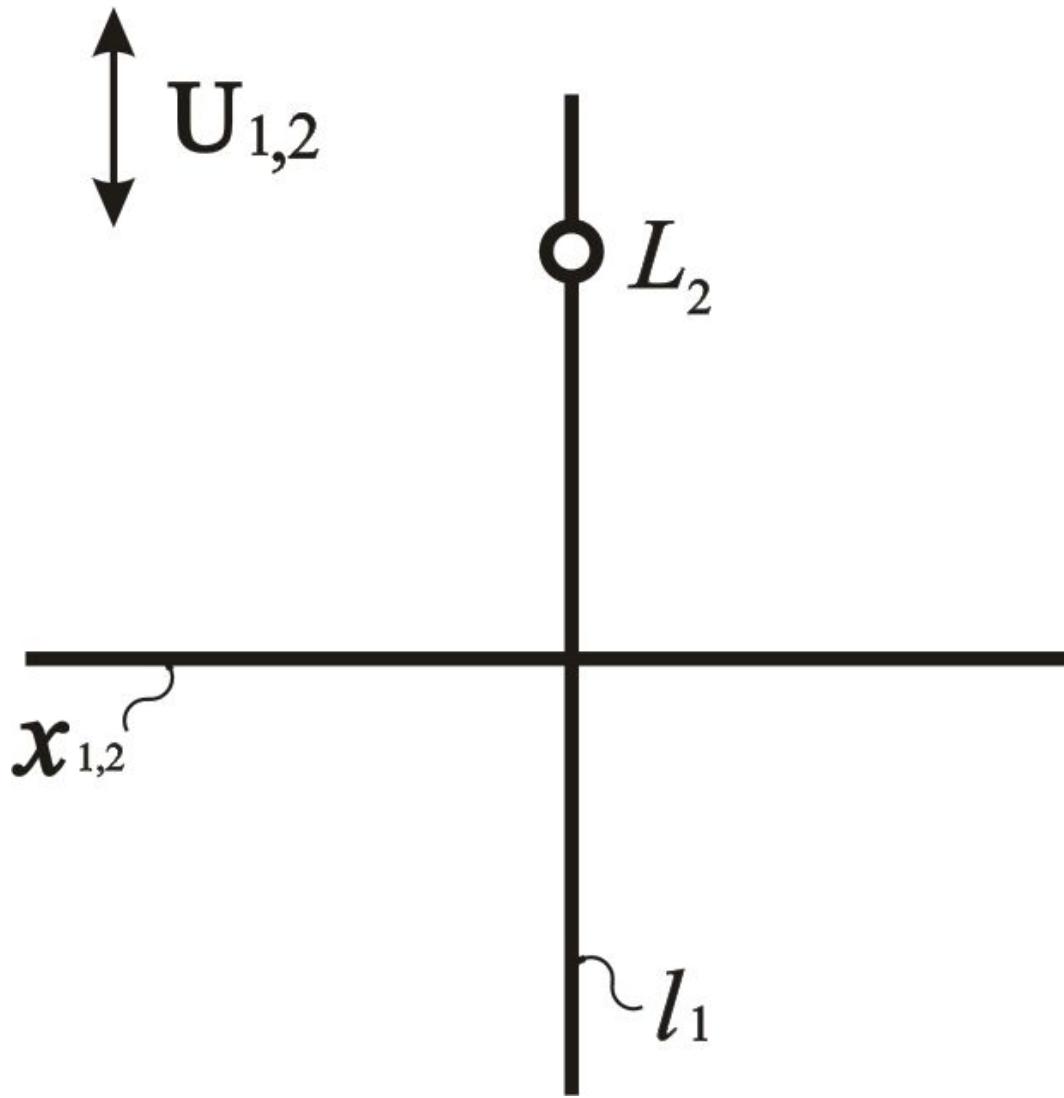


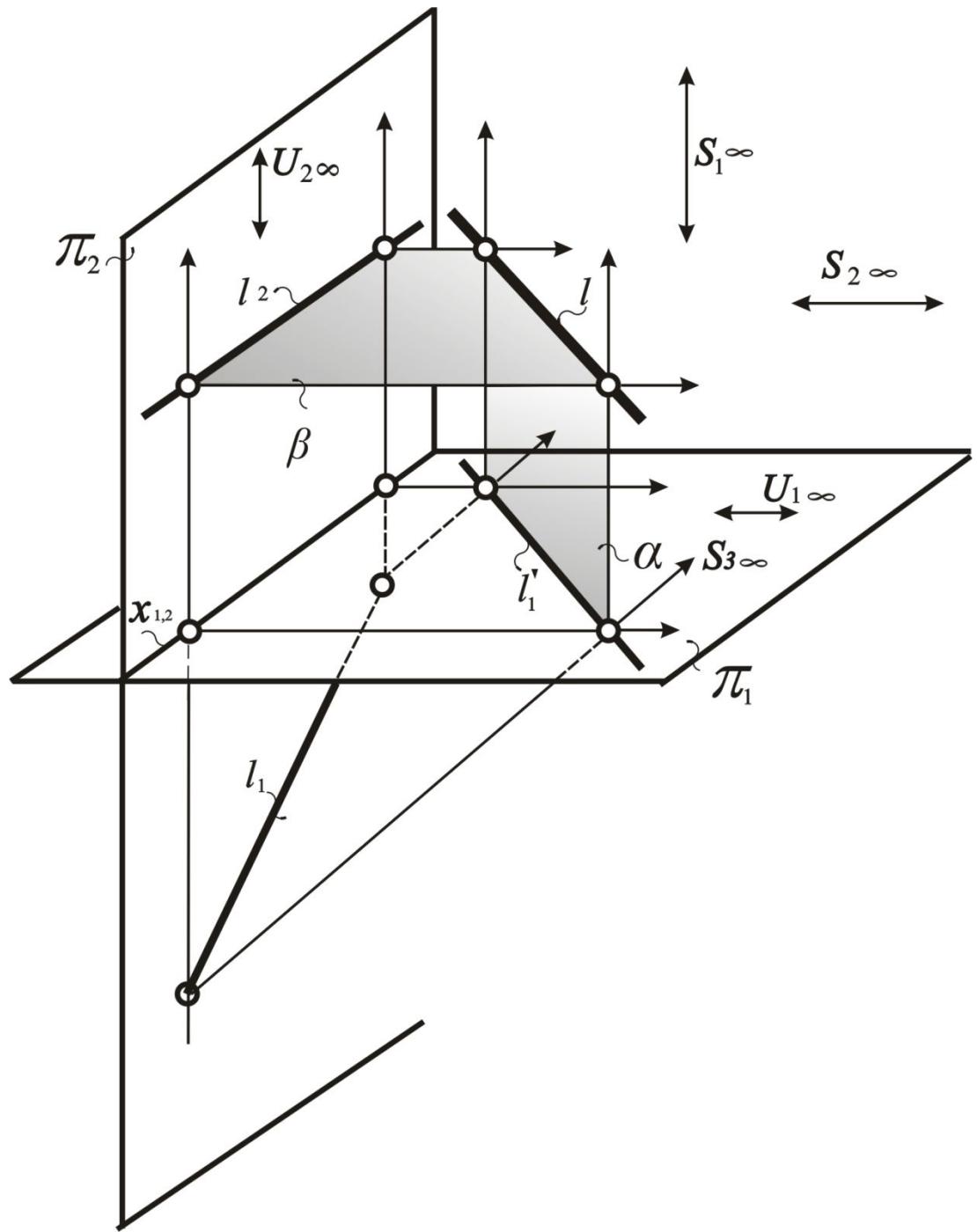




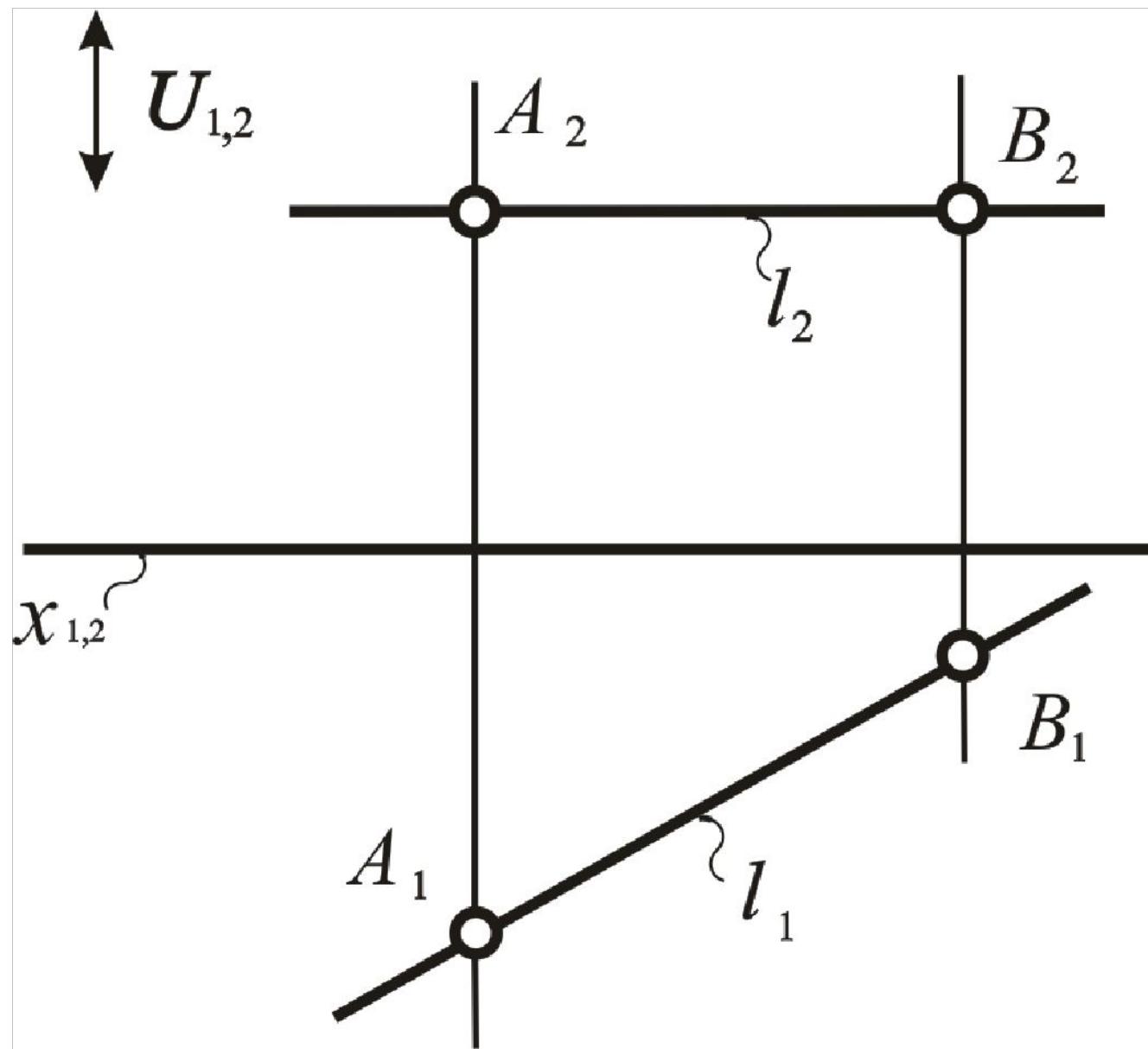


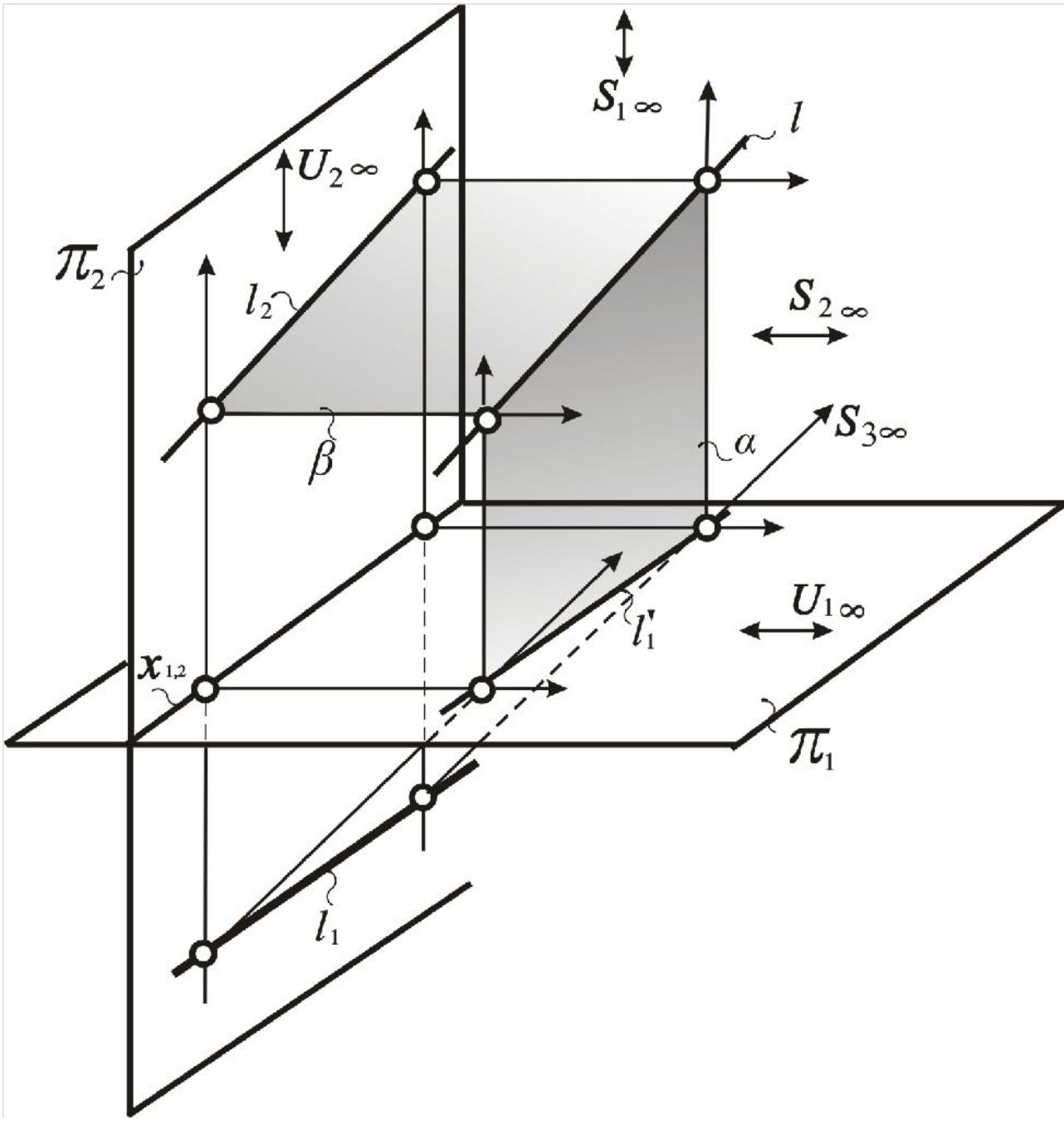




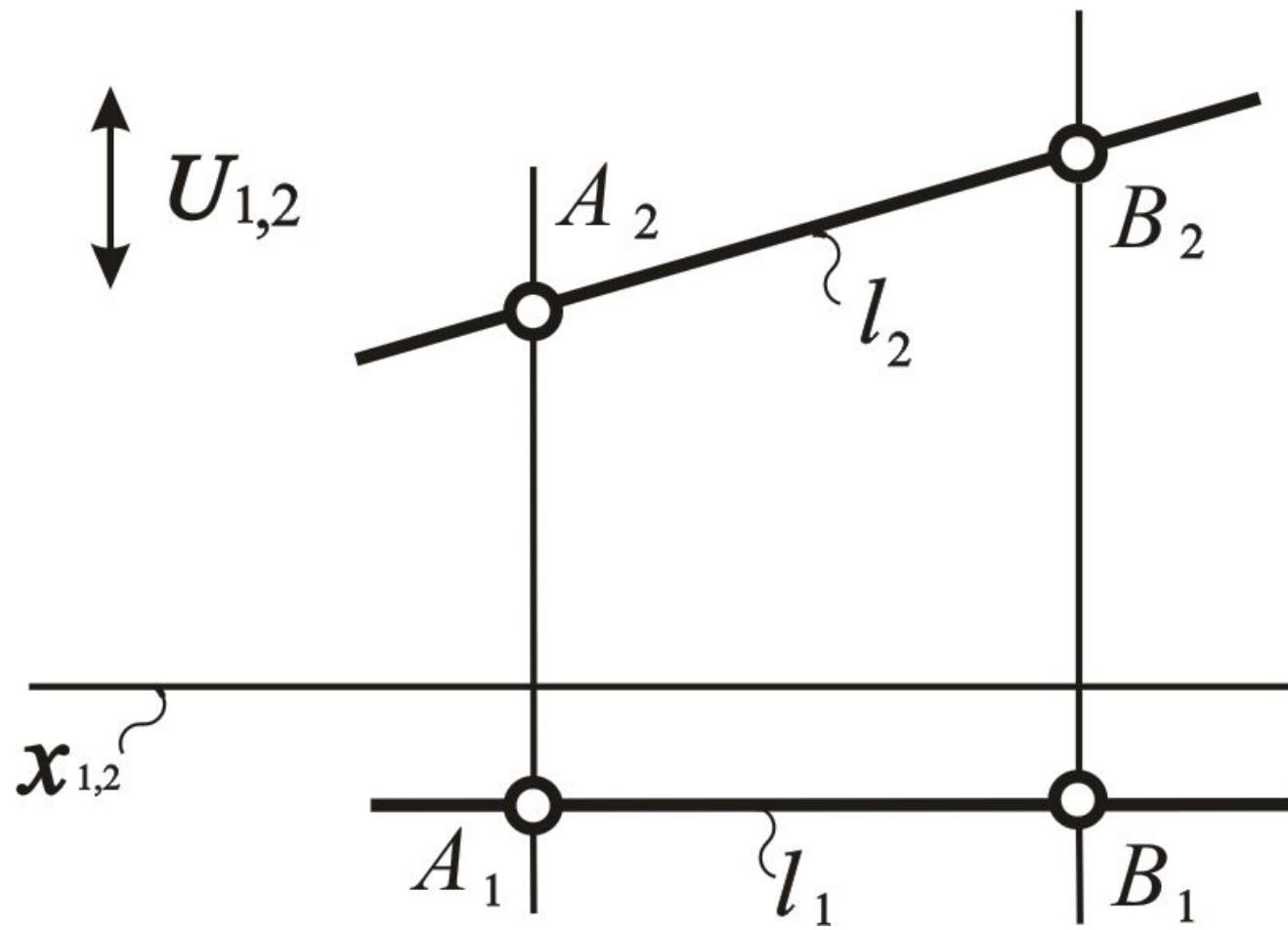


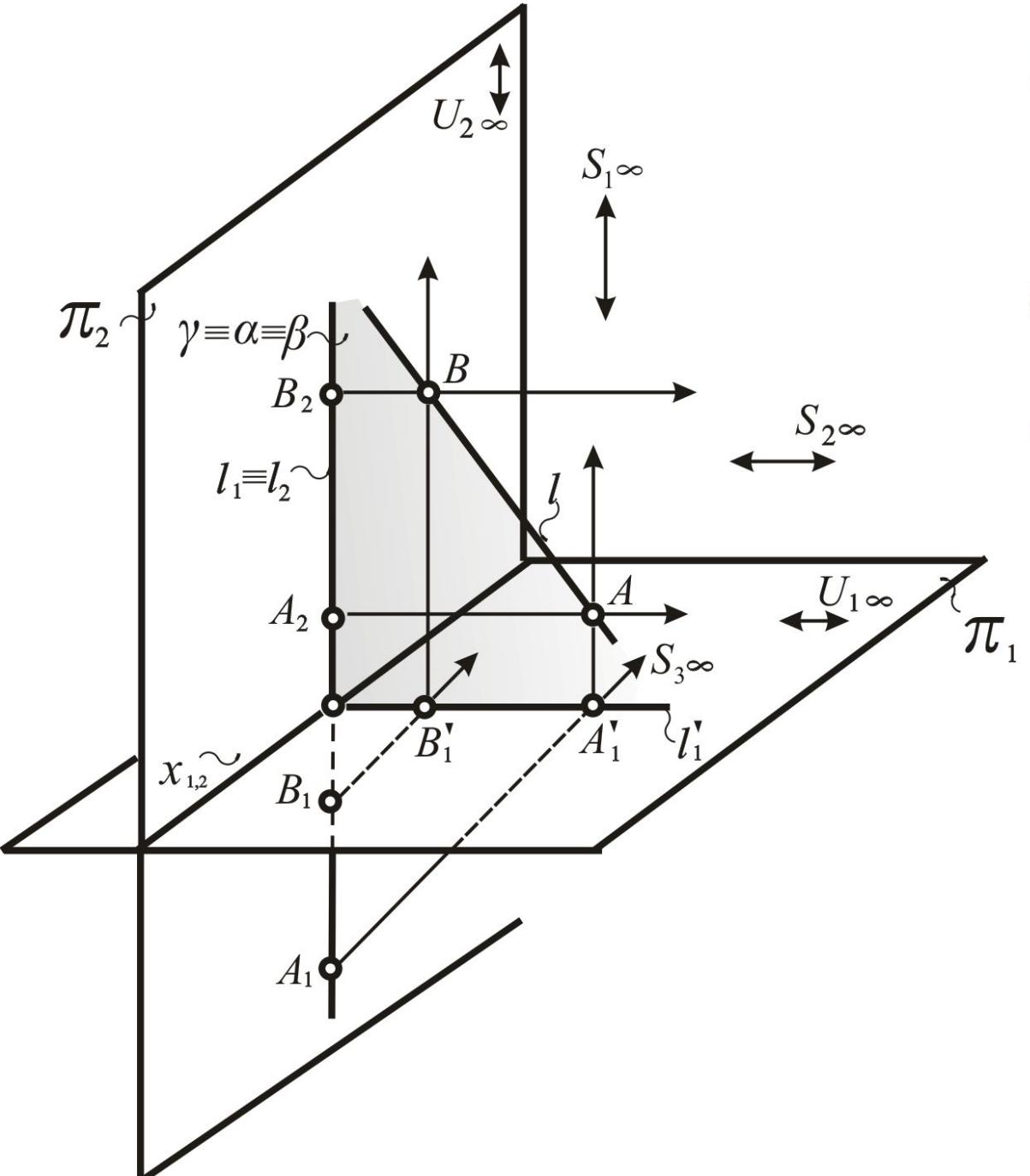
$$\begin{aligned}
l \cup S_1 &= \alpha; \\
l \cup S_2 &= \beta \parallel \pi_1; \\
\alpha \cap \pi_1 &= l'_1; \\
\beta \cap \pi_2 &= l_2 \parallel x_{1,2}; \\
l'_1 \cup S_3 &= \gamma; \\
\gamma \cap \pi_2 &= l_1.
\end{aligned}$$



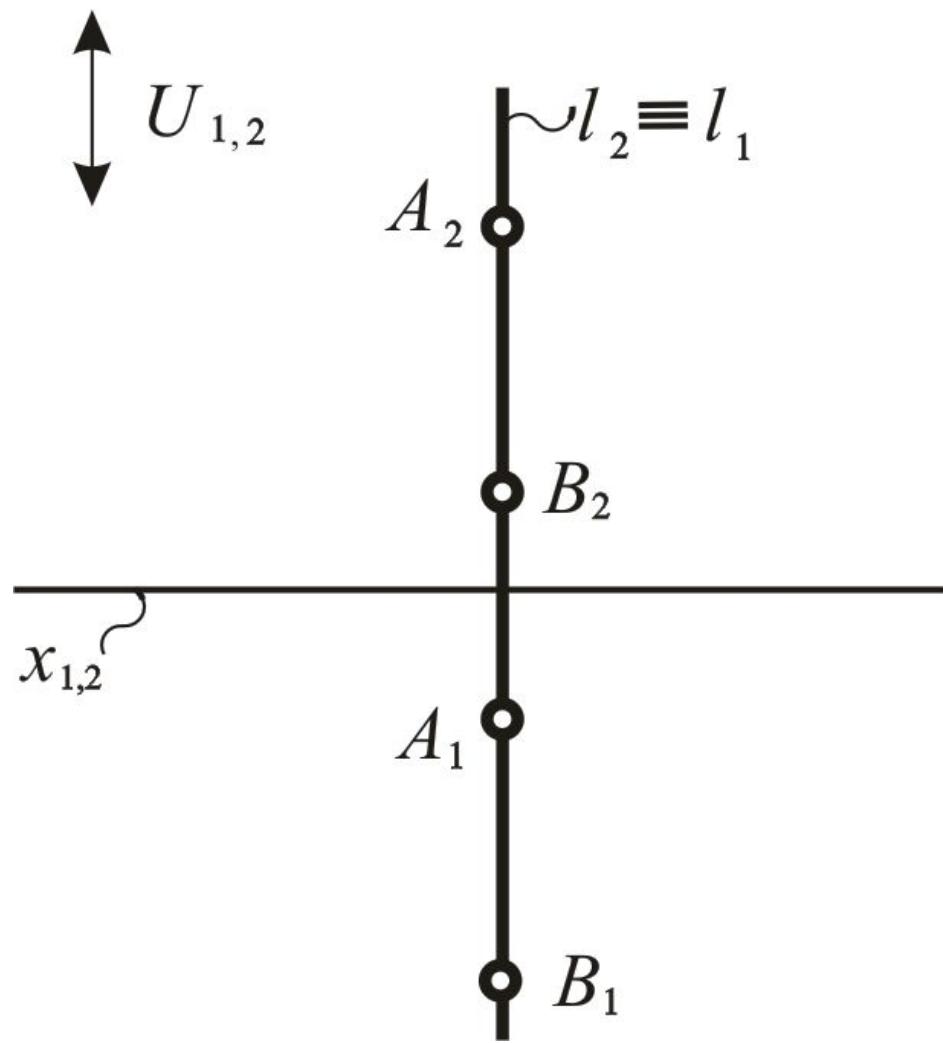


- |                                              |
|----------------------------------------------|
| $l \cup S_1 = \alpha \parallel \pi_2;$       |
| $l \cup S_2 = \beta;$                        |
| $\alpha \cap \pi_1 = l'_1;$                  |
| $\beta \cap \pi_2 = l_2;$                    |
| $l'_1 \cup S_3 = \gamma;$                    |
| $\gamma \cap \pi_2 = l_1 \parallel x_{1,2}.$ |

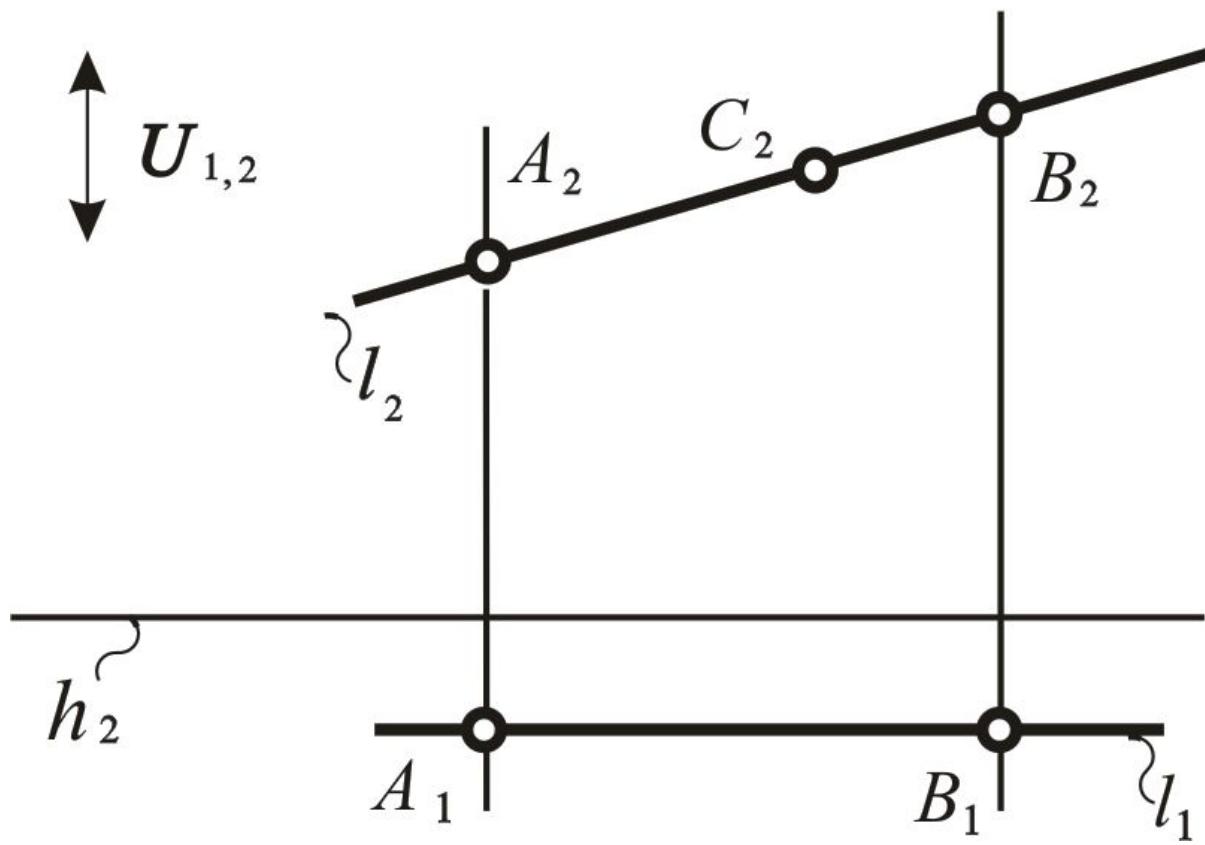




$$\begin{aligned}
 l \cup S_1 \cup S_2 &= \alpha \equiv \beta; \\
 \alpha \equiv \beta \cap \pi_1 &= l_1; \\
 \alpha \equiv \beta \cap \pi_2 &= l_2; \\
 l_1' \cup S_3 &= \gamma \equiv \alpha \equiv \beta; \\
 \gamma \cap \pi_2 &= l_1 \equiv l_2.
 \end{aligned}$$



a)



$\delta)$

