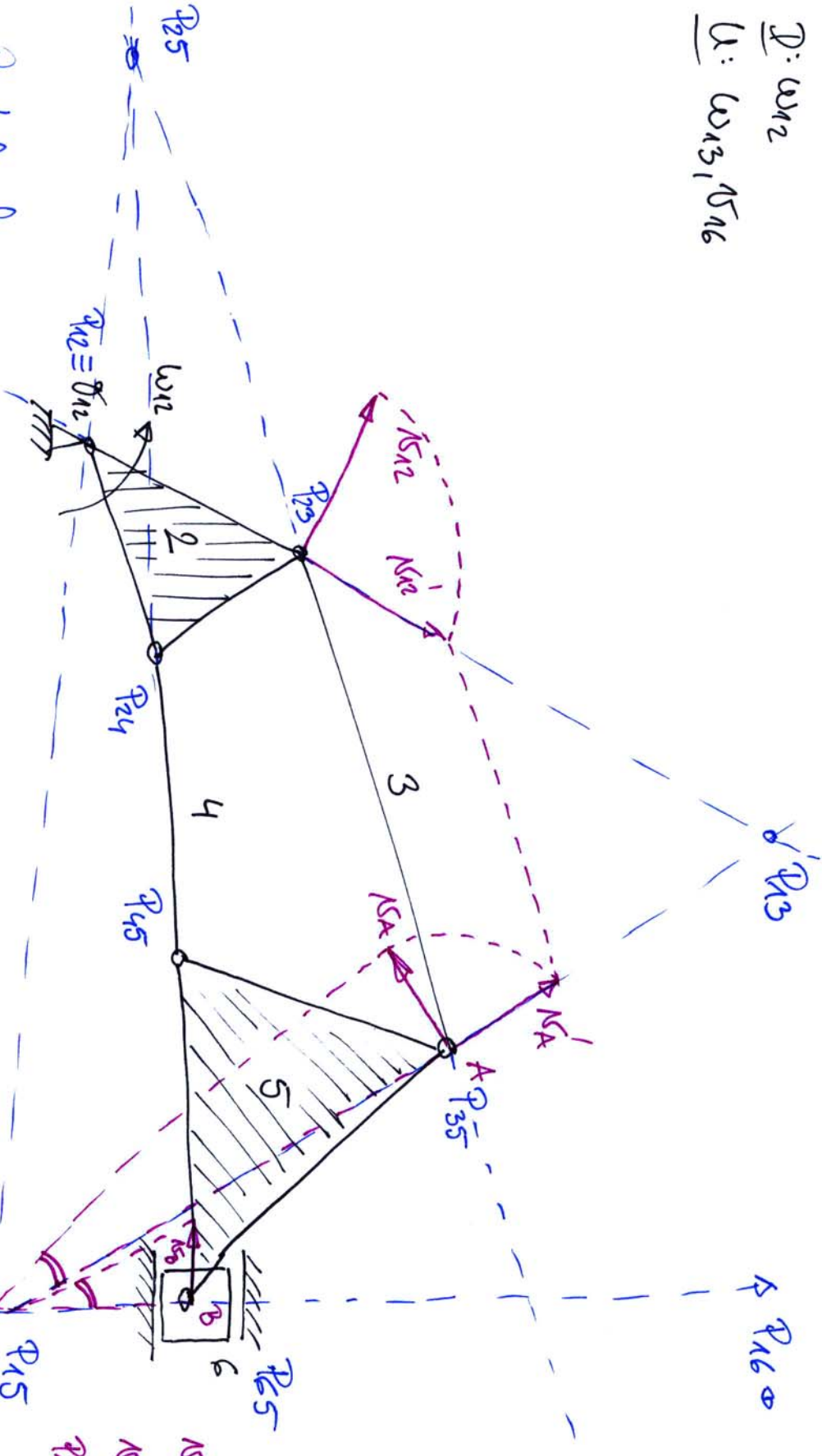


\underline{D} : w_{12}
 \underline{U} : w_{13}, N_{16}



Red load:

$$13 = 12 + 23$$

$$13 = 15 + 53$$

$$15 = 16 + 65$$

$$15 = 12 + 25$$

$$25 = 23 + 35$$

$$25 = 24 + 45$$

$$K_{12} = w_{12} \overline{P_{12} P_{23}}$$

$$w_{13} = \frac{N_{13}}{P_{12} P_{23}} = \frac{N_{12}}{P_{13} P_{23}}$$

$$K_{13} = N_{12} \overline{P_{23}} \Rightarrow P_{23} \dots \text{red polybu}$$

$$\Rightarrow N_{23} = 0 \Rightarrow N_{13} = N_{12} \text{ (red load } P_{23})$$

$$N_{16} = N_{15}$$

$$K_{16} = N_{15} + N_{56}$$

$$\text{Red load B: } N_{56} = 0 \text{ (red polybu)}$$

$$\Rightarrow K_{16} = N_{15} = N_{16}$$