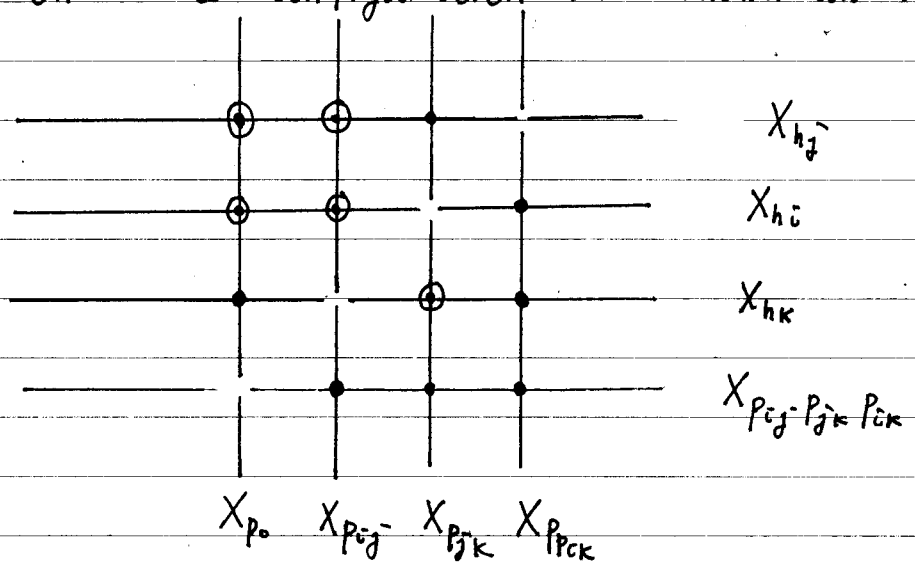
points of intersection of six lines $L_1, L_2, \cdots L_6 \subset \mathbb{P}^5$; let $\overline{p_{ij}} = L_i \cdot L_j$ and let p_{ij} be the point of R lying over $\overline{p_{ij}}$.

$\ulcorner$ $r : \tilde{S} \longrightarrow \mathbb{P}^2$ as P773

$\Rightarrow$ $r(p_{ij}) = \overline{p_{ij}}$.

$\lrcorner$

Choose three of the lines L_i, L_j, and L_k, and consider the lines on Σ corresponding to the points p_0, p_{ij}, p_{jk}, and $p_{ik} \in R$, and the hyperplanes $h_i = \overline{p_0, L_i}$, $h_j = \overline{p_0 L_j}$, and $h_k = \overline{p_0, L_k} \in R^*$; these form on Σ a configuration as shown in Figure 19.



$\ulcorner$ $\pi : \Sigma \longrightarrow \tilde{S}$ $\quad \pi^{-1}(p_0) = X_{p_0}$, $\pi^{-1}(p_{ij}) = X_{p_{ij}}$, $\pi^{-1}(p_{jk}) = X_{p_{jk}}$

$\pi^{-1}(p_{jk}) = X_{p_{jk}}$.