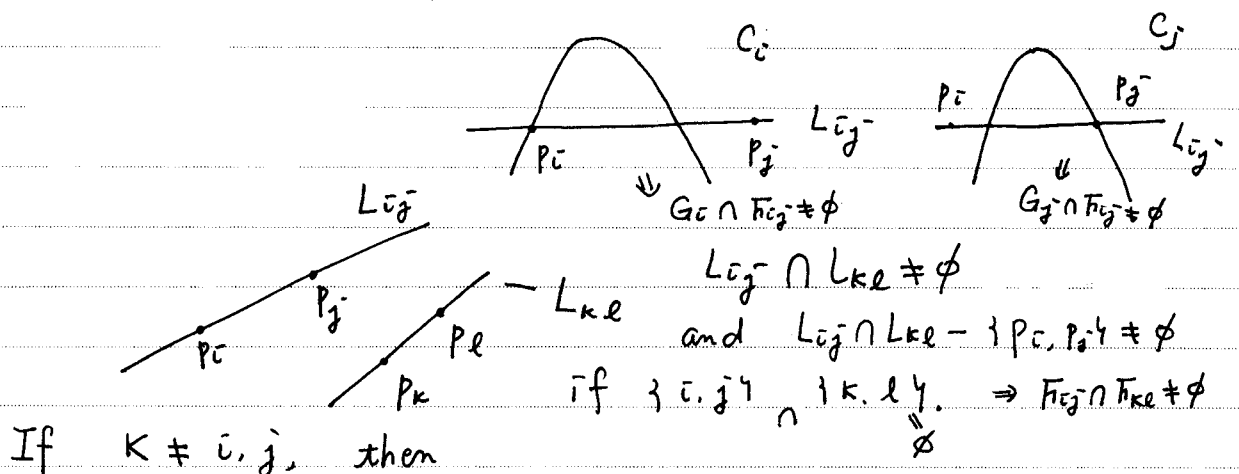


The line  $\overline{F_{ij}}$  will meet, apart from  $E_i$  and  $E_j$ , any line coming from a curve in  $\mathbb{P}^2$  having a point of intersection with  $\overline{P_i P_j}$  other than  $P_i$  or  $P_j$ , that is  $\overline{F_{kl}}$  for  $k, l \neq i, j$ ,  $G_i$ , and  $G_j$ .

□



The line  $G_i$  will meet  $E_j$  for  $j \neq i$ , and  $\overline{F_{ij}}$  for all  $j$ .

□ If  $i \neq j$ ,  $C_i \ni P_j \Rightarrow G_i \cap E_j \neq \emptyset$ .  $C_i \cap L_{ij}^- \ni P_j$   
 $\Rightarrow G_i \cap \overline{F_{ij}} \neq \emptyset$  for all  $j \neq i$ .  $G_i \cap G_j = \emptyset$  if  $i \neq j$  □

