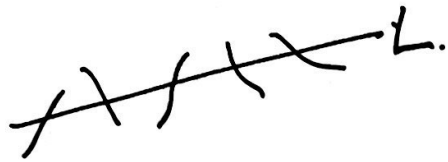
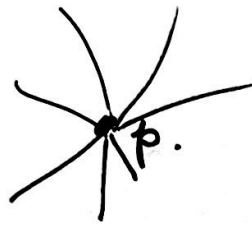


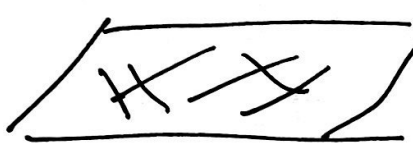
Fig 12.1



$$\Sigma_1(L).$$

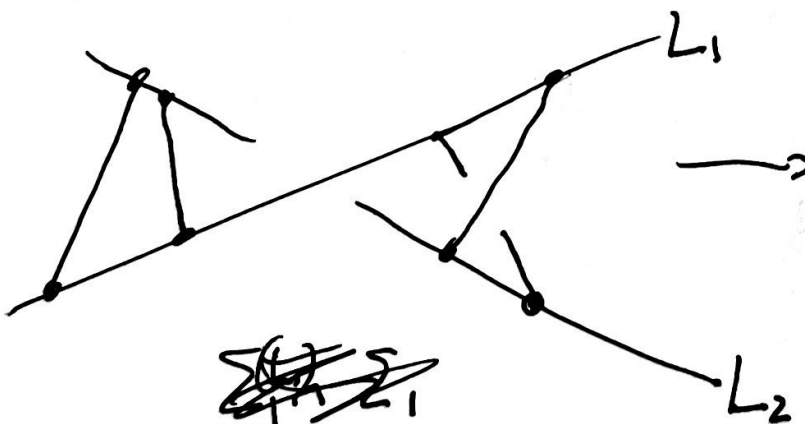


$$\Sigma_2(p).$$

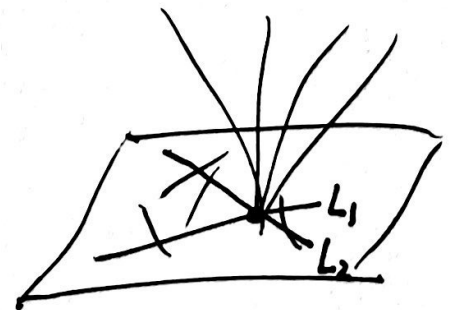


$$\wedge$$

$$\Sigma_{11}(\wedge).$$



$$\Sigma_1(L_1) \cap \Sigma_1(L_2)$$



$$\Sigma_1 \cup \Sigma_{11}$$