Fig 12-1 = Lines meeting L $Z_{1}(L)$ = Lines through p. Z2 (p) [B1) = Lines meeting contained in 1 $\Sigma_1 \cdot \Sigma_r = \Sigma_2 \cup \Sigma_n$ If Li, Li are incilent and Span a planet then [(Li) · Z,(Li) = Z, q.1 ~ Z,(

Fig 12.1

$$\Sigma_{1}(L)$$
 $\Sigma_{2}(P)$
 $\Sigma_{1}(\Lambda)$

