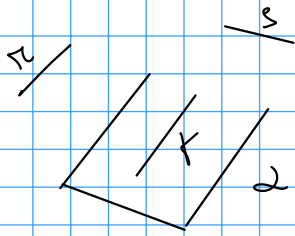


Dd

Siano H, H' sottospazi affini

$$H // H' \iff \vec{H} \subseteq \vec{H'}, \text{ oppure } \vec{H'} \subseteq \vec{H}$$



$$\begin{aligned} \vec{\pi} &\subseteq \vec{\alpha} \\ \vec{\sigma} &\subseteq \vec{\alpha} \end{aligned}$$

$$\text{ma } \pi \not\subseteq \sigma \\ \vec{\pi} \neq \vec{\sigma}$$

$$\begin{aligned} \vec{\sigma} &\subseteq \vec{\alpha} \\ \dim \pi &= 1 \\ \dim \alpha &= 2 \end{aligned}$$