

XVI-4

Bienerung $P_2 \in l_2$, up. $P_2 = (1, -2, -1)$

$l_1 \parallel l_2$
 $d(l_1, l_2) = d(l_1, P_2) \stackrel{!}{=} \text{up.}$

$$= \frac{|\vec{AP}_2 \times \vec{v}_1|}{|\vec{v}_1|} = \dots$$

