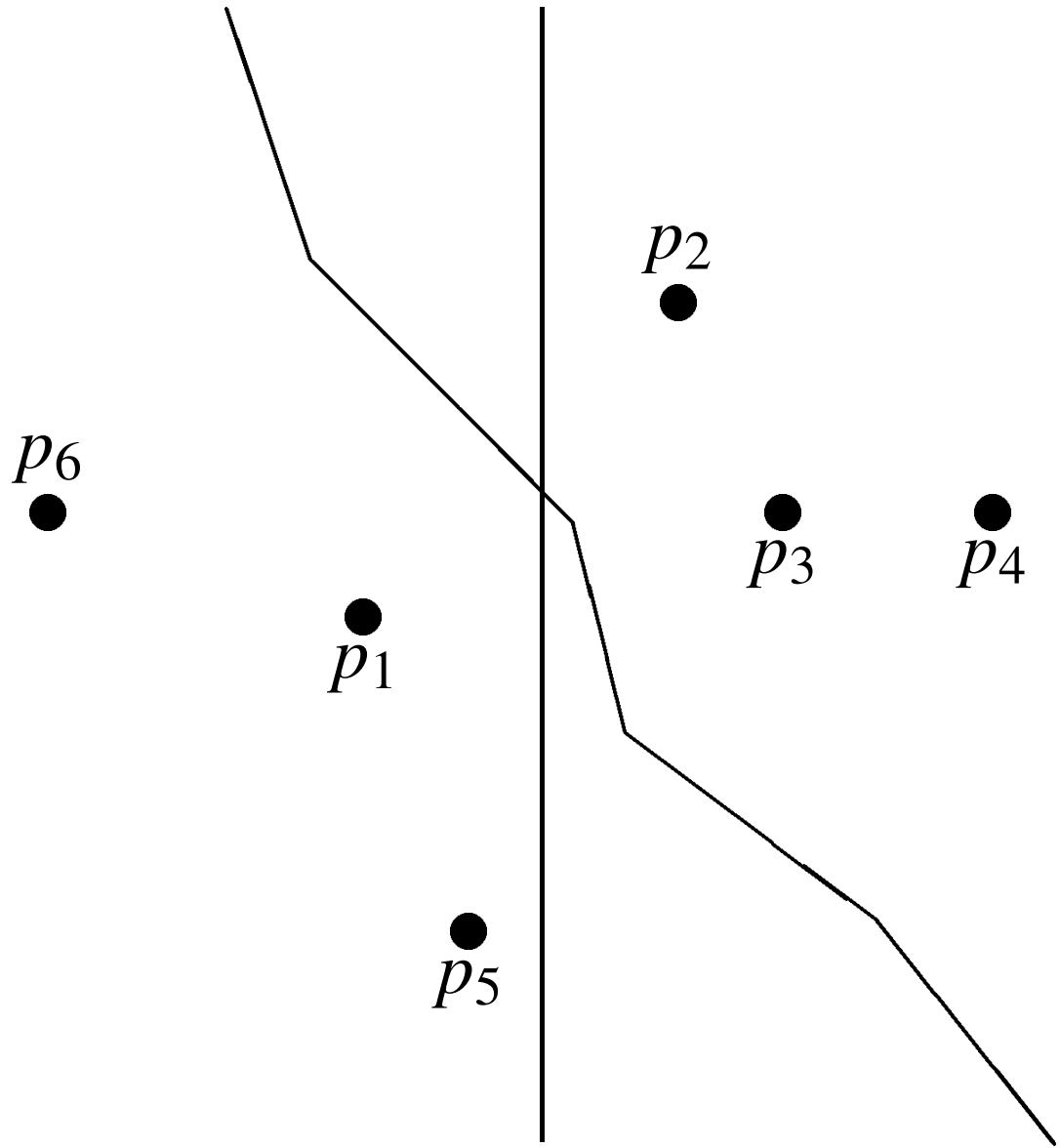

$$P = \{p_1, p_2, p_3, p_4, p_5, p_6\}$$
$$P_1 = \{p_1, p_5, p_6\}$$
$$P_2 = \{p_2, p_3, p_4\}$$

Kantenzug zwischen Voronoi-Regionen (von oben nach unten) $6,2$; $1,2$; $1,3$; $5,3$; $5,4$.