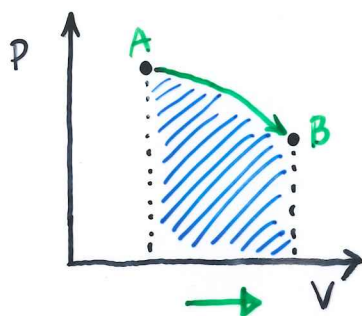


$$W^s = - \int P^s(P^r) dV^s$$

$$W = - \int P dV *$$

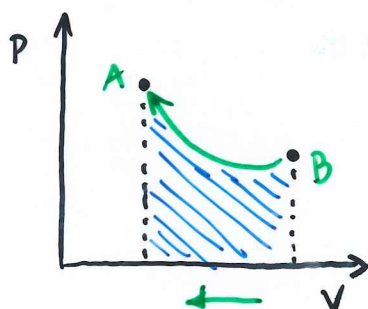


$$dV > 0$$

$$\Delta ZALERA > 0$$

$$\Delta W < 0$$

ESPANSIOA

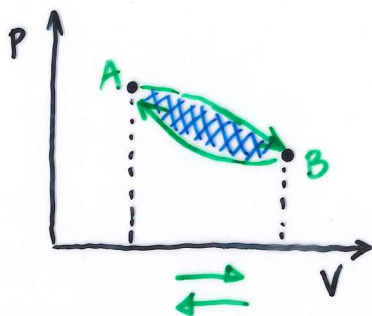


$$dV < 0$$

$$\Delta ZALERA < 0$$

$$\Delta W > 0$$

KOMPRESIOA



$$dV = 0$$

$$\Delta ZALERA \geq 0$$

$$\Delta W \leq 0$$

ZIKLOA

* $P = P(V)$
IBILBIDEA