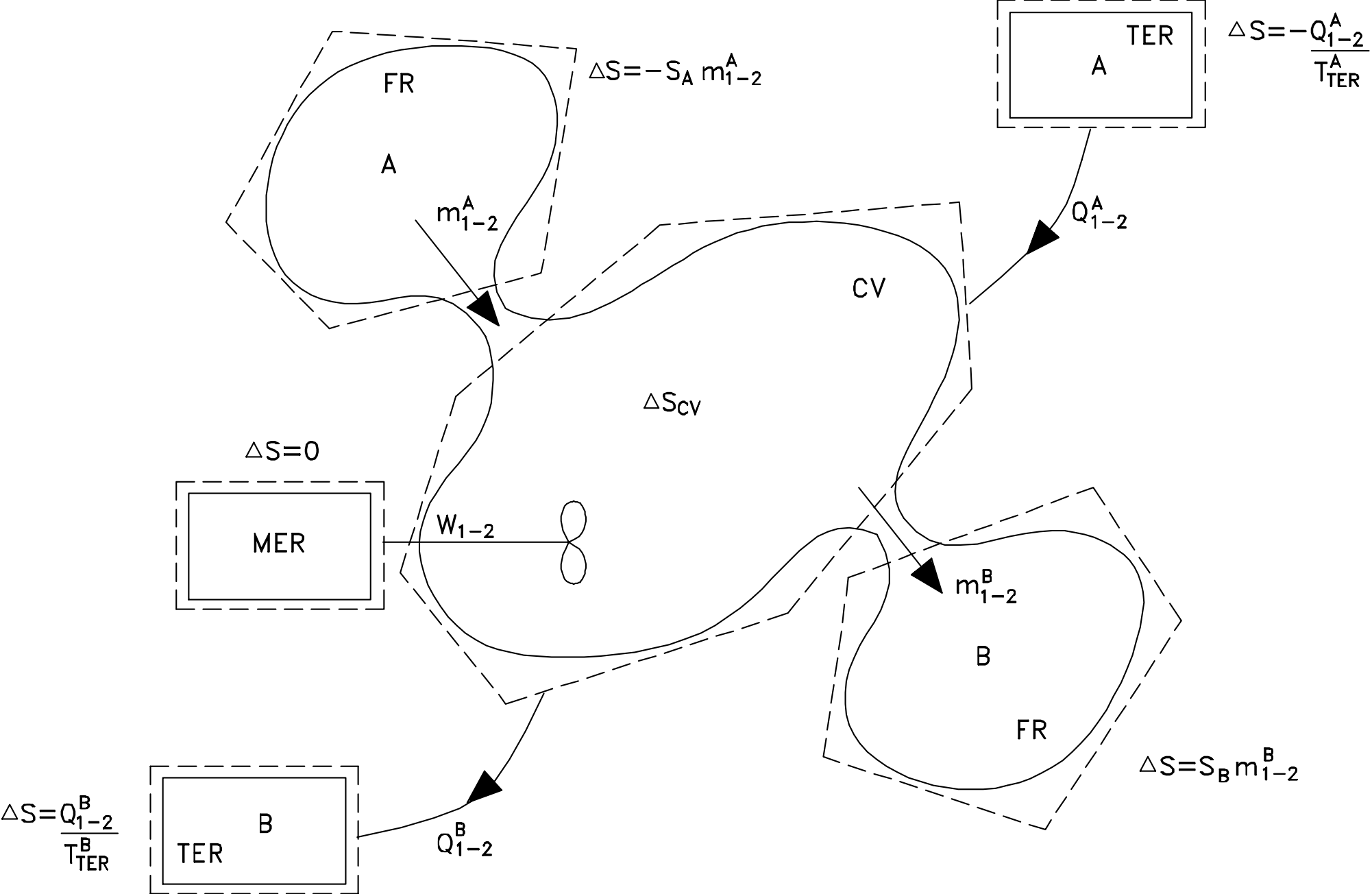
FR
A
$\Delta S = -S_A\, m^A_{1-2}$
m^A_{1-2}
TER
A
$\Delta S = -\frac{Q^A_{1-2}}{T^A_{TER}}$
Q^A_{1-2}
CV
ΔS_{CV}
$\Delta S = 0$
MER
W_{1-2}
m^B_{1-2}
B
FR
$\Delta S = S_B\, m^B_{1-2}$
$\Delta S = \frac{Q^B_{1-2}}{T^B_{TER}}$
B
TER
Q^B_{1-2}