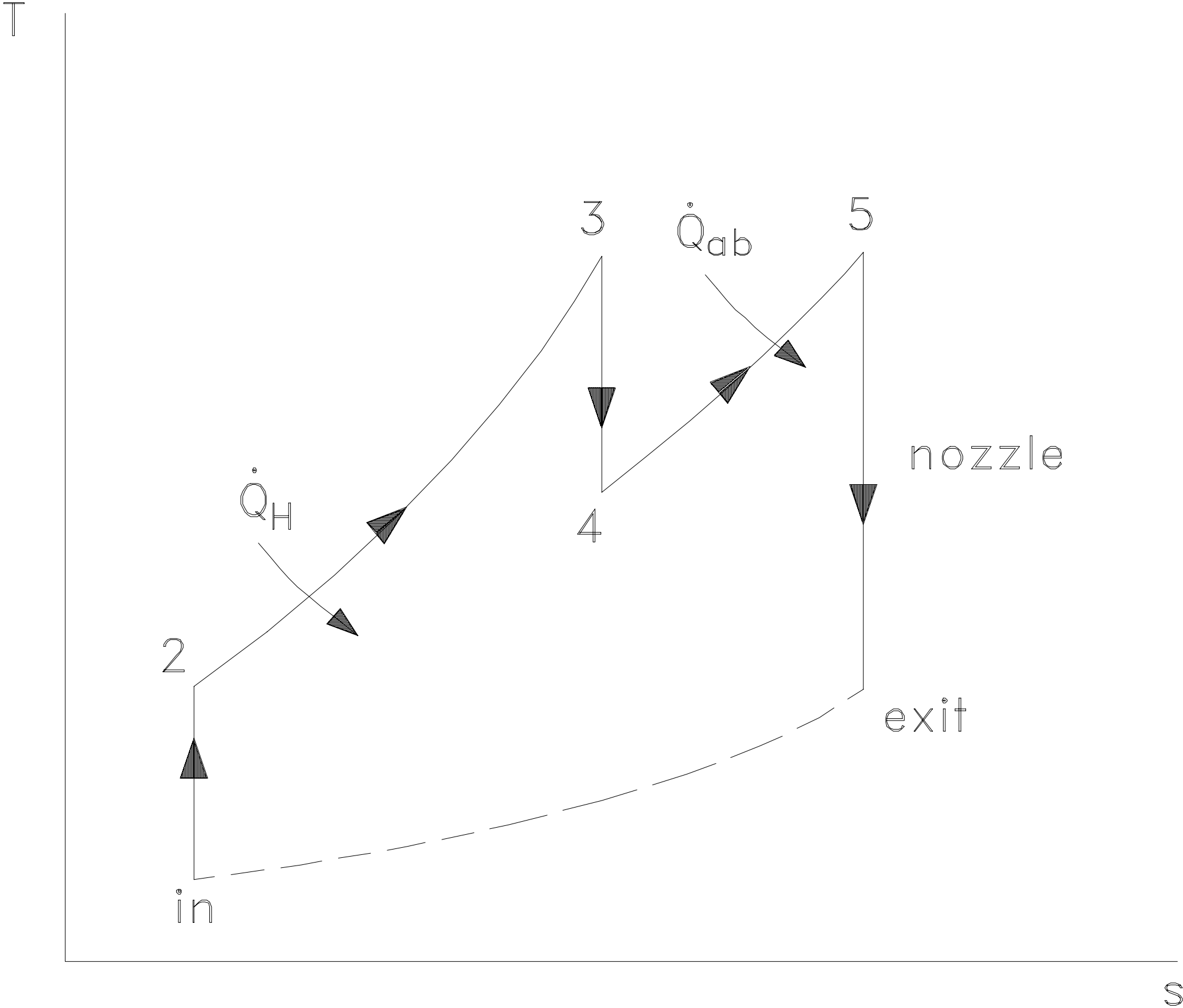
T
3
$\dot{Q}_{ab}$
5
nozzle
$\dot{Q}_H$
4
2
exit
in
s