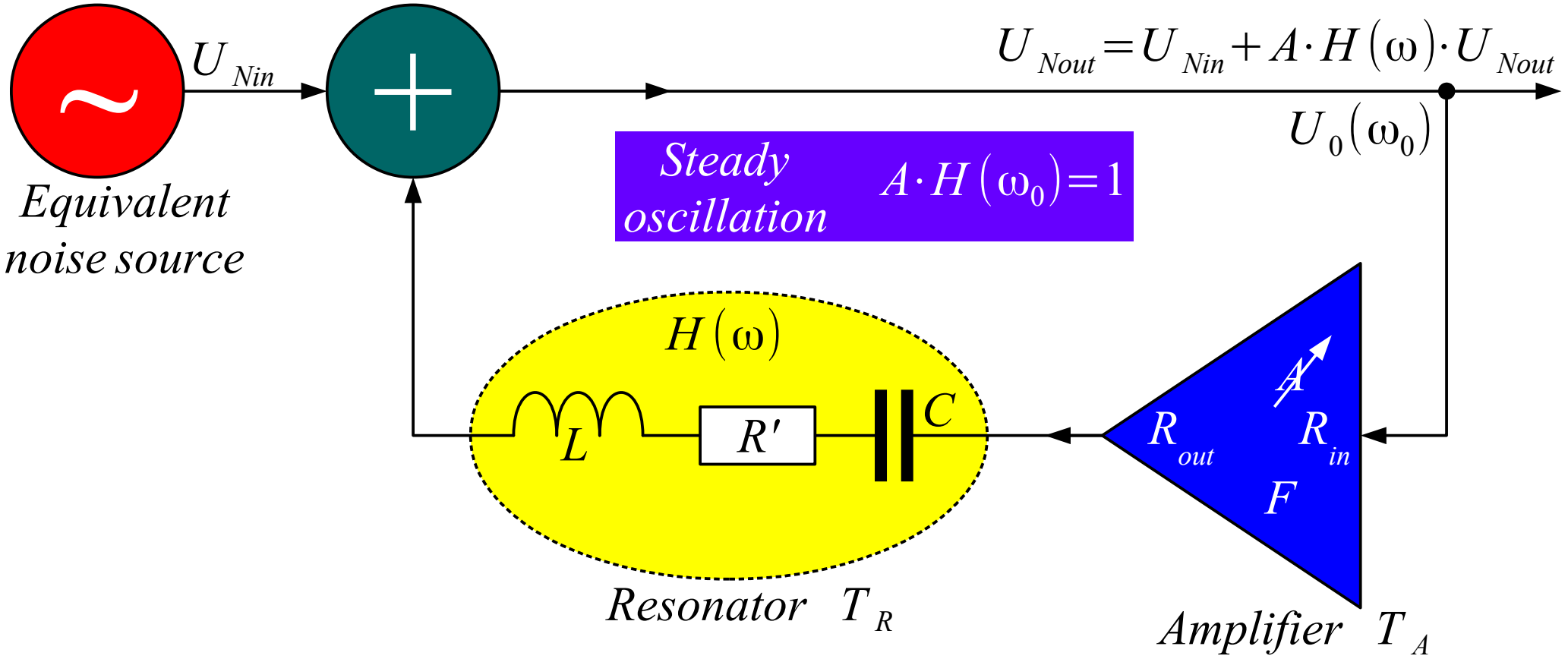
U_{Nin}
$U_{Nout} = U_{Nin} + A \cdot H(\omega) \cdot U_{Nout}$
$U_0(\omega_0)$
Equivalent noise source
Steady oscillation
$A \cdot H(\omega_0) = 1$
$H(\omega)$
L
R'
C
A
R_{out}
R_{in}
F
Resonator T_R
Amplifier T_A