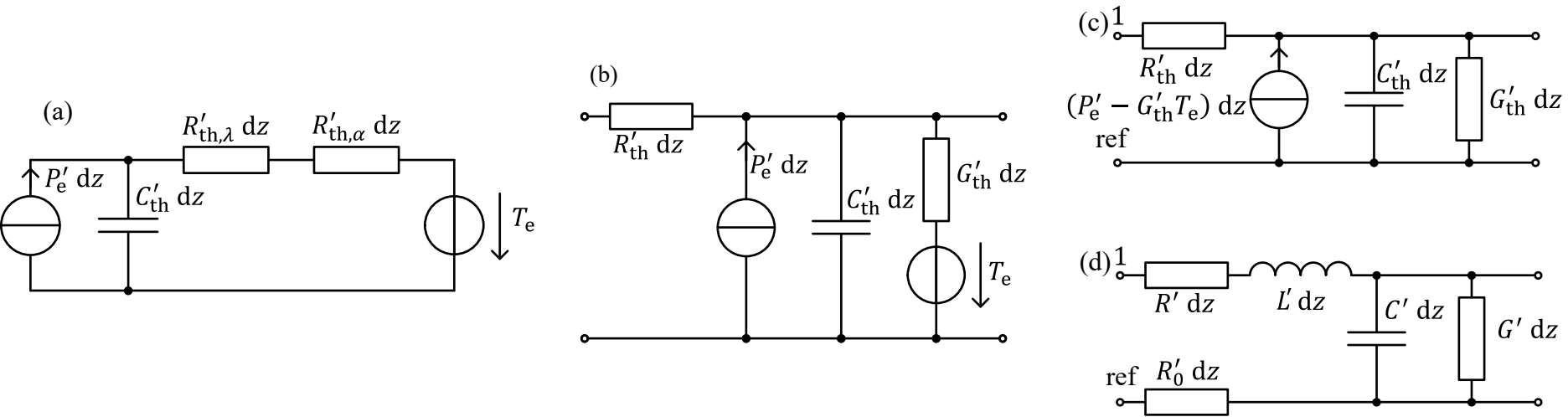
(a)
$R'_{\mathrm{th},\lambda}\,\mathrm{d}z$
$R'_{\mathrm{th},\alpha}\,\mathrm{d}z$
$P'_{\mathrm{e}}\,\mathrm{d}z$
$C'_{\mathrm{th}}\,\mathrm{d}z$
T_{e}
(b)
$R'_{\mathrm{th}}\,\mathrm{d}z$
$P'_{\mathrm{e}}\,\mathrm{d}z$
$C'_{\mathrm{th}}\,\mathrm{d}z$
$G'_{\mathrm{th}}\,\mathrm{d}z$
T_{e}
(c)
1
$R'_{\mathrm{th}}\,\mathrm{d}z$
$(P'_{\mathrm{e}} - G'_{\mathrm{th}}T_{\mathrm{e}})\,\mathrm{d}z$
ref
$C'_{\mathrm{th}}\,\mathrm{d}z$
$G'_{\mathrm{th}}\,\mathrm{d}z$
(d)
1
$R'\,\mathrm{d}z$
$L'\,\mathrm{d}z$
$C'\,\mathrm{d}z$
$G'\,\mathrm{d}z$
ref
$R'_0\,\mathrm{d}z$