A/A	$f(kT)$	$F(s)=\int_0^\infty f(t)e^{-st}dt$	$F(z)=\sum_{k=0}^{\infty} f(kT)z^{-k}$
25	$1-(1+akT)e^{-akT}$	$\frac{a^2}{s(s+a)^2}$	$\frac{z}{z-1}-\frac{z}{z-e^{-aT}}-\frac{aTze^{-aT}}{(z-e^{-aT})^2}$
26	$b-be^{-bkT}+$ $+a(a-b)kTe^{-akT}$	$\frac{a^2(s+b)}{s(s+a)^2}$	$\frac{bz}{z-1}-\frac{bz}{z-e^{-aT}}+$ $+\frac{a(a-b)Te^{-aT}z}{(z-e^{-aT})^2}$
27	$e^{-bkT}-e^{-akT}+$ $+(a-b)kTe^{-akT}$	$\frac{(a-b)^2}{(s+b)(s+a)^2}$	$\frac{z}{z-e^{-bT}}-\frac{z}{z-e^{-aT}}+$ $+\frac{(a-b)Te^{-aT}z}{(z-e^{-aT})^2}$
28	$e^{-akT}\eta\mu\omega_o kT$	$\frac{\omega_o}{(s+a)^2+\omega_o^2}$	$\frac{ze^{-aT}\eta\mu\omega_o T}{z^2-2ze^{-aT}\sigma\upsilon\nu\omega_o T+e^{-2aT}}$
29	$e^{-akT}\sigma\upsilon\nu\omega_o kT$	$\frac{s+a}{(s+a)^2+\omega_o^2}$	$\frac{z^2-ze^{-aT}\sigma\upsilon\nu\omega_o T}{z^2-2ze^{-aT}\sigma\upsilon\nu\omega_o T+e^{-2aT}}$
30	$e^{-bkT}-$ $-e^{-akT}\tau\varepsilon\mu\theta\sigma\upsilon\nu(\omega_o kT-\theta)$ $\text{οπου } \theta=\varepsilon\varphi^{-1}\left[\frac{b-a}{\omega_o}\right]$	$\frac{(a-b)^2+\omega_o^2}{(s+b)\left[(s+a)^2+\omega_o^2\right]}$	$\frac{z}{z-e^{-bT}}-$ $-\frac{z^2-ze^{-aT}\tau\varepsilon\mu\theta\sigma\upsilon\nu(\omega_o T-\theta)}{z^2-2ze^{-aT}\sigma\upsilon\nu\omega_o T+e^{-2aT}}$
31	$1-e^{-akT}\tau\varepsilon\mu\theta\sigma\upsilon\nu(\omega_o kT+\theta)$ $\text{οπου } \theta=\varepsilon\varphi^{-1}\left[-\frac{a}{\omega_o}\right]$	$\frac{a^2+\omega_o^2}{s\left[(s+a)^2+\omega_o^2\right]}$	$\frac{z}{z-1}-$ $-\frac{z^2-ze^{-aT}\tau\varepsilon\mu\theta\sigma\upsilon\nu(\omega_o T+\theta)}{z^2-2ze^{-aT}\sigma\upsilon\nu\omega_o T+e^{-2aT}}$
32	$b-be^{-akT}\tau\varepsilon\mu\theta\sigma\upsilon\nu(\omega_o kT+\theta)$ $\text{οπου } \theta=\varepsilon\varphi^{-1}\left[\frac{a^2+\omega_o^2-ab}{b\omega_o}\right]$	$\frac{(a^2+\omega_o^2)(s+b)}{s\left[(s+a)^2+\omega_o^2\right]}$	$\frac{bz}{z-1}-$ $\frac{b\left[z^2-ze^{-aT}\tau\varepsilon\mu\theta\sigma\upsilon\nu(\omega_o T+\theta)\right]}{z^2-2ze^{-aT}\sigma\upsilon\nu\omega_o T+e^{-2aT}}$