

al.
$$- \text{Tr} \rho (s) = \frac{\alpha_2}{\alpha_2}$$
 $\frac{\alpha_3}{s^2 + s}$, $\frac{\alpha_3}{\alpha_4} \frac{\alpha_2 + \alpha_3 + 1}{\alpha_4} + \frac{\alpha_3}{\alpha_5}$ $\frac{\alpha_5}{\alpha_4} \frac{\alpha_5}{\alpha_5} \frac{\alpha_5}{\alpha_$

