

































C(S)

$$\frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1} \\
1 + \left(\left(\frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{G_{3}H_{1} + 1}\right)\right)H_{4} + \frac{H_{5}}{G_{3}}\right)}{G_{3}H_{1} + 1}\right) \\
+ \left(\left(\frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{G_{3}H_{1} + 1}\right)\right)H_{4} + \frac{H_{5}}{G_{3}}}{G_{3}H_{1} + 1}\right) \\
+ \left(\left(\frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right)H_{4} + \frac{H_{5}}{G_{3}}\right) \\
- \frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) \\
+ \left(\left(\frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right)H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{3}\left(G_{4} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{1}G_{2}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{5}G_{7}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{5}G_{7}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{5}G_{7}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{5}G_{7}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{5}G_{7}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{4} + \frac{H_{5}}{G_{3}}\right) \\
+ \left(\left(\frac{G_{5}\left(G_{6} + \frac{G_{5}G_{7}}{1 + H_{2} - G_{2}H_{3}}\right)}{G_{3}H_{1} + 1}\right) H_{5} + \frac{G_{5}\left(G_{5}\right)}{G_{3}} + \frac{G_{5}\left(G_{5}\right)}{G_{3}} + \frac{G_{5}\left(G_{5}\right)}{G_{5}} + \frac{G_{5}$$

C(S)

R(S)

$$1 + \left(\frac{\frac{3\left(\frac{1}{4} + H_2 - G_2 H_3\right)}{G_3 H_1 + 1}}{1 + \left(\left(\frac{G_3 \left(G_4 + \frac{G_1 G_2}{1 + H_2 - G_2 H_3}\right)}{G_3 H_1 + 1}\right) H_4 + \frac{H_5}{G_3} \right)}{H_4 + \frac{H_5}{G_3}} \right) \left(\frac{G_6}{G_3} + 1 \right) H_6$$