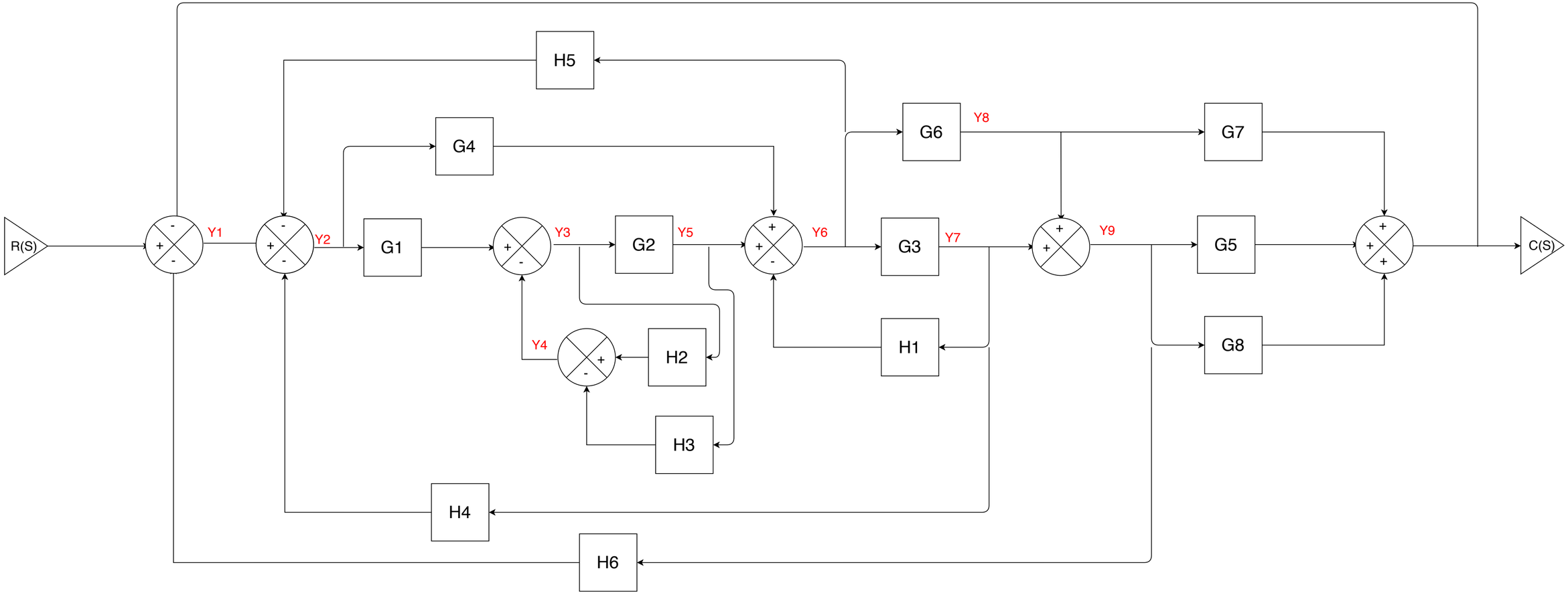
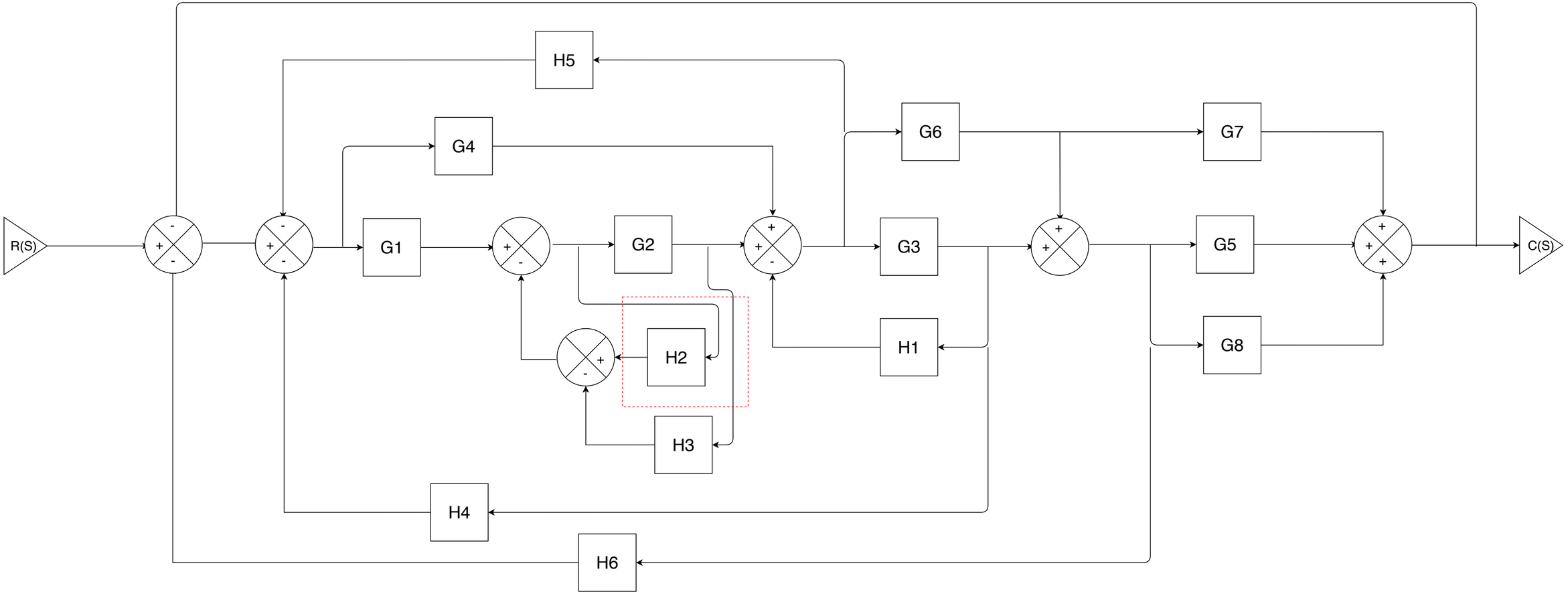
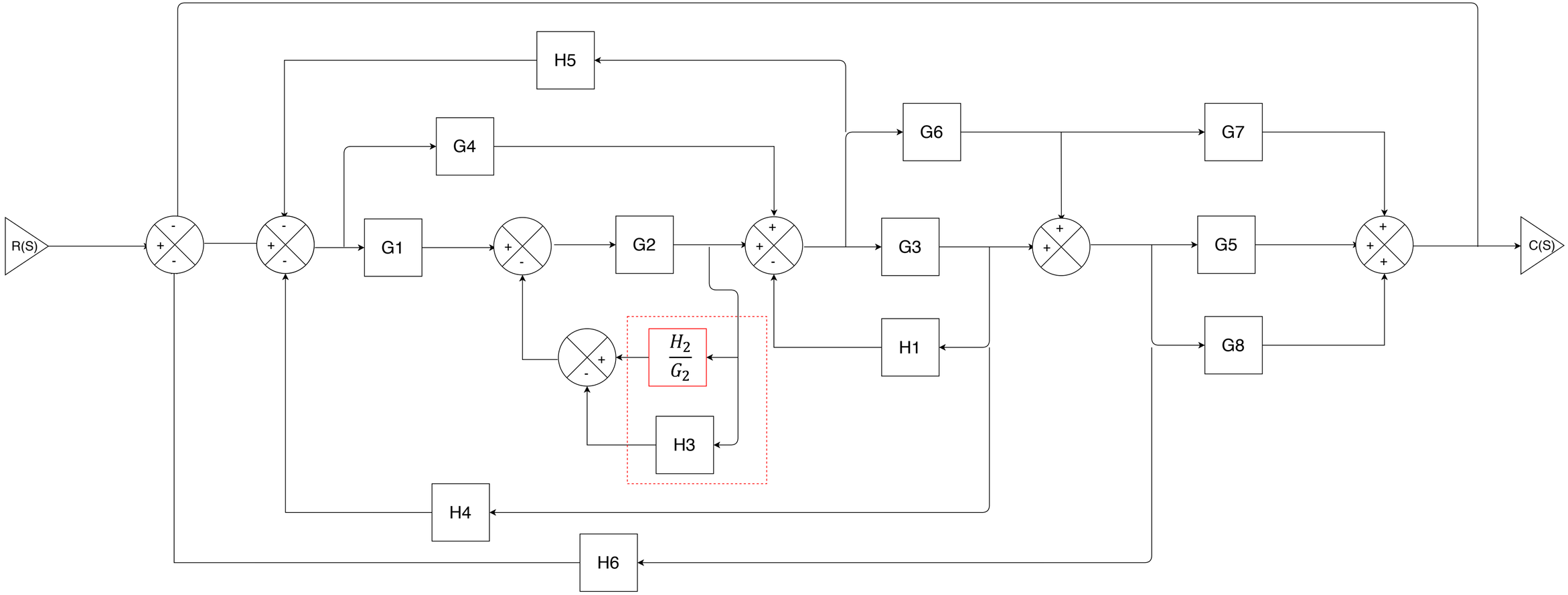
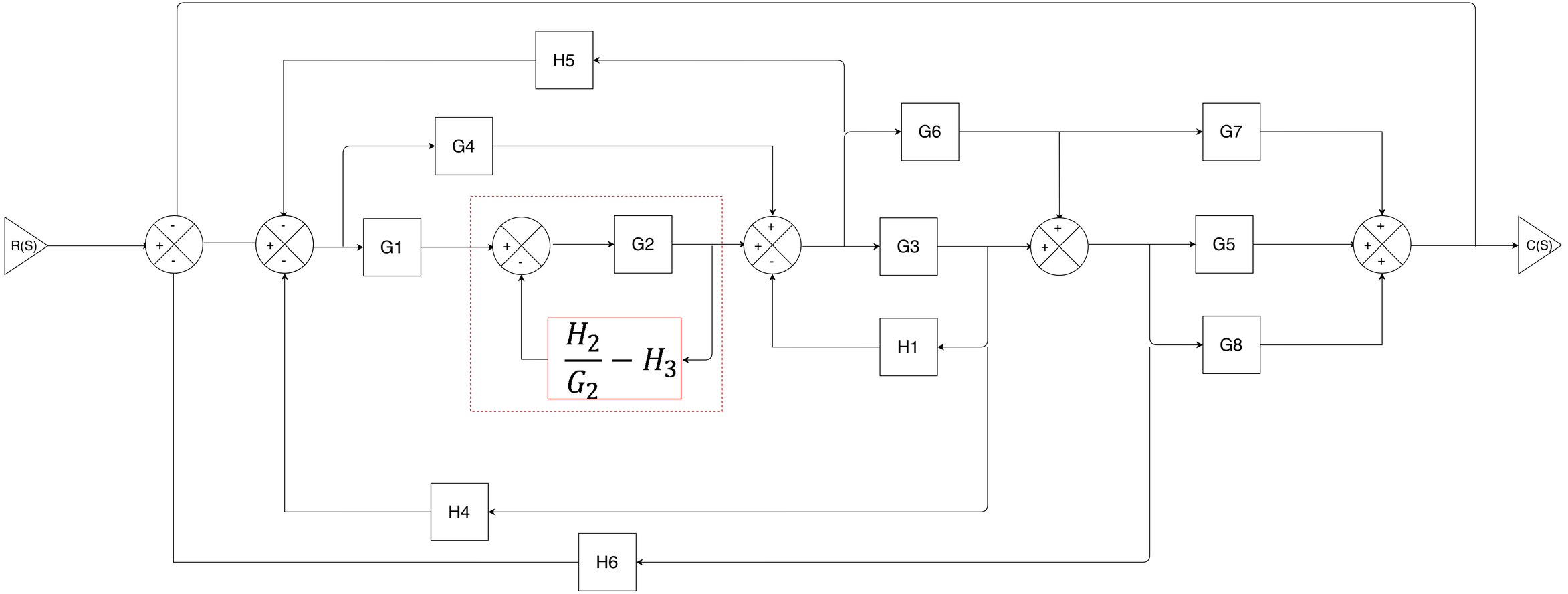
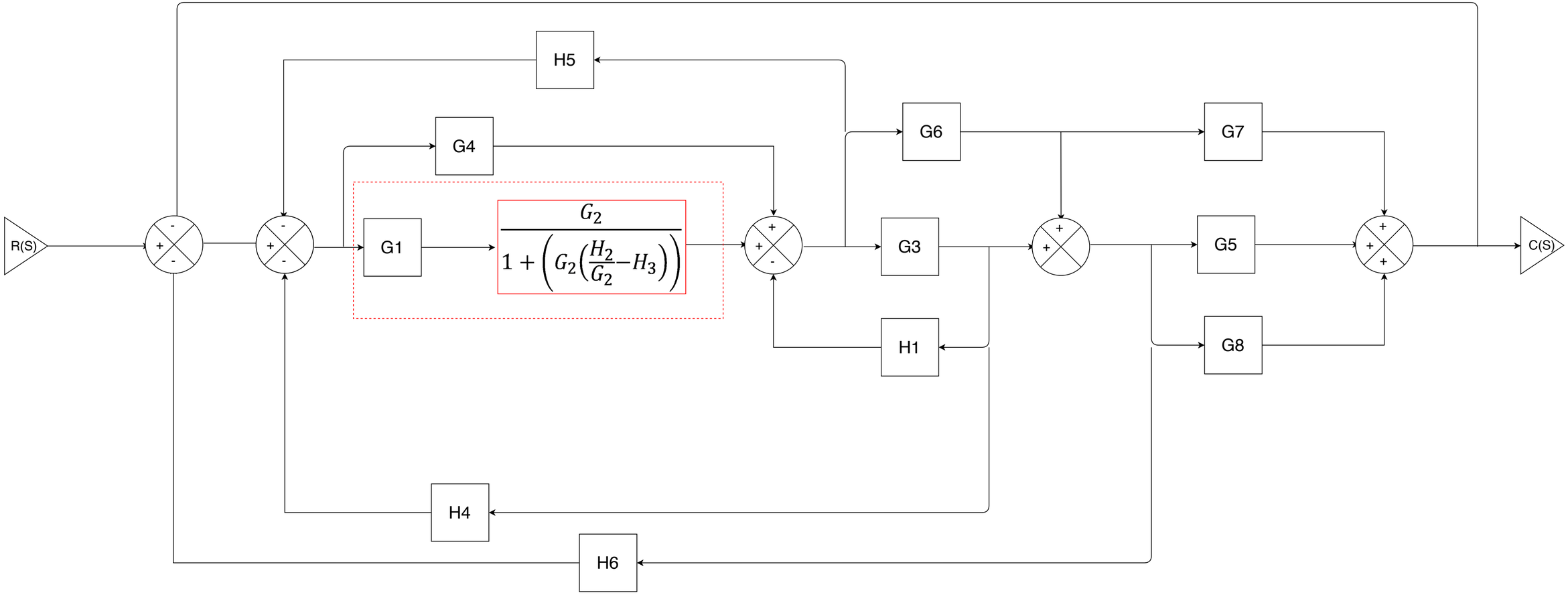
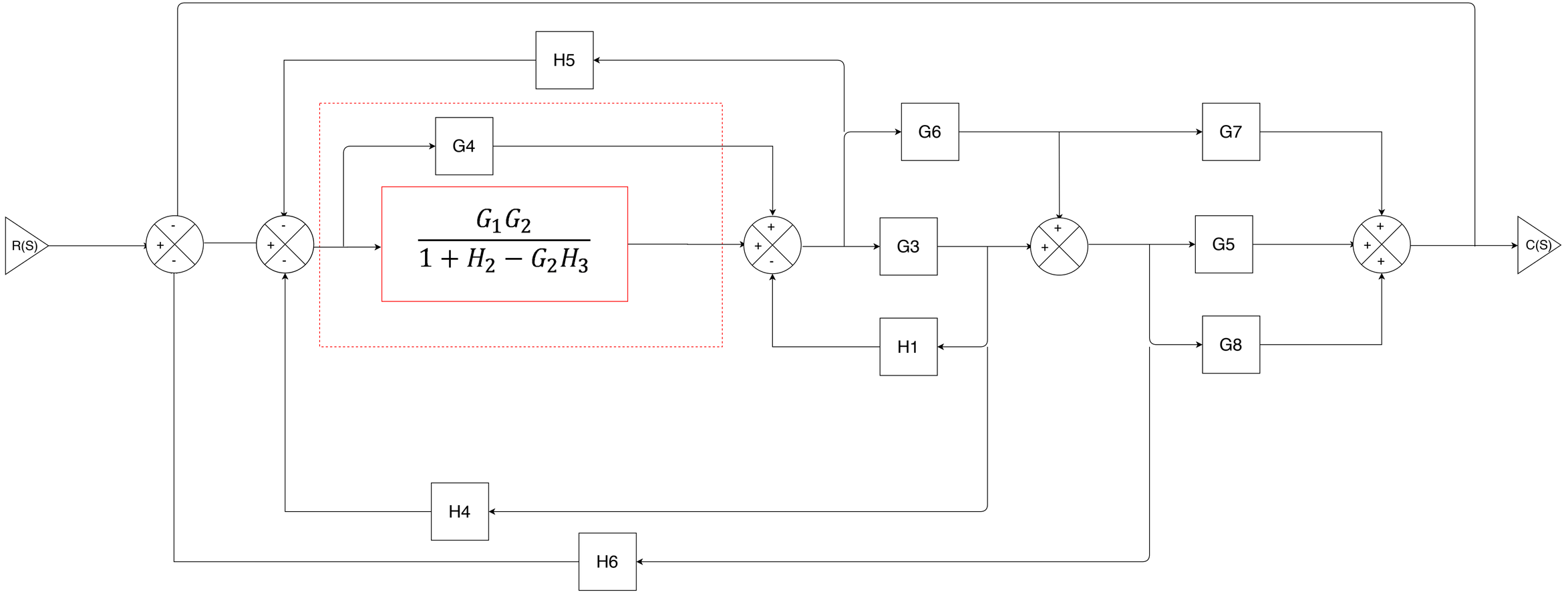

R(S)
Y1
Y2
G1
Y3
G2
Y5
Y6
G3
Y7
Y9
G5
C(S)
H5
G4
G6
Y8
G7
Y4
H2
H1
G8
H3
H4
H6

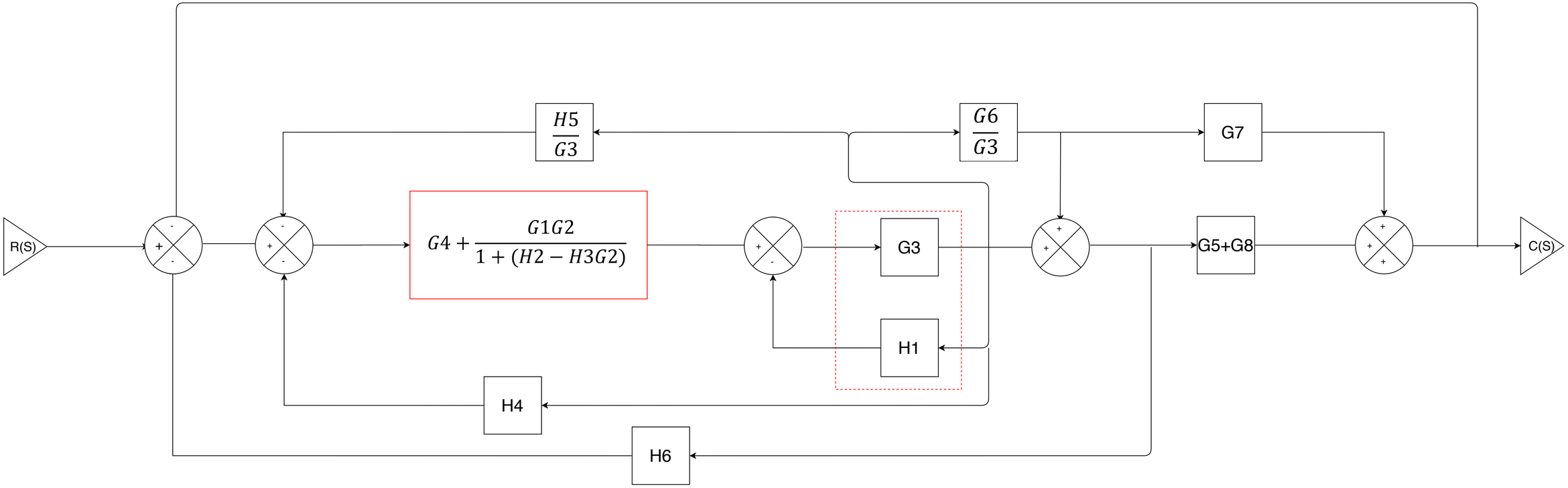

R(S)
H5
G4
G6
G7
G1
G2
G3
G5
C(S)
H2
H1
G8
H3
H4
H6

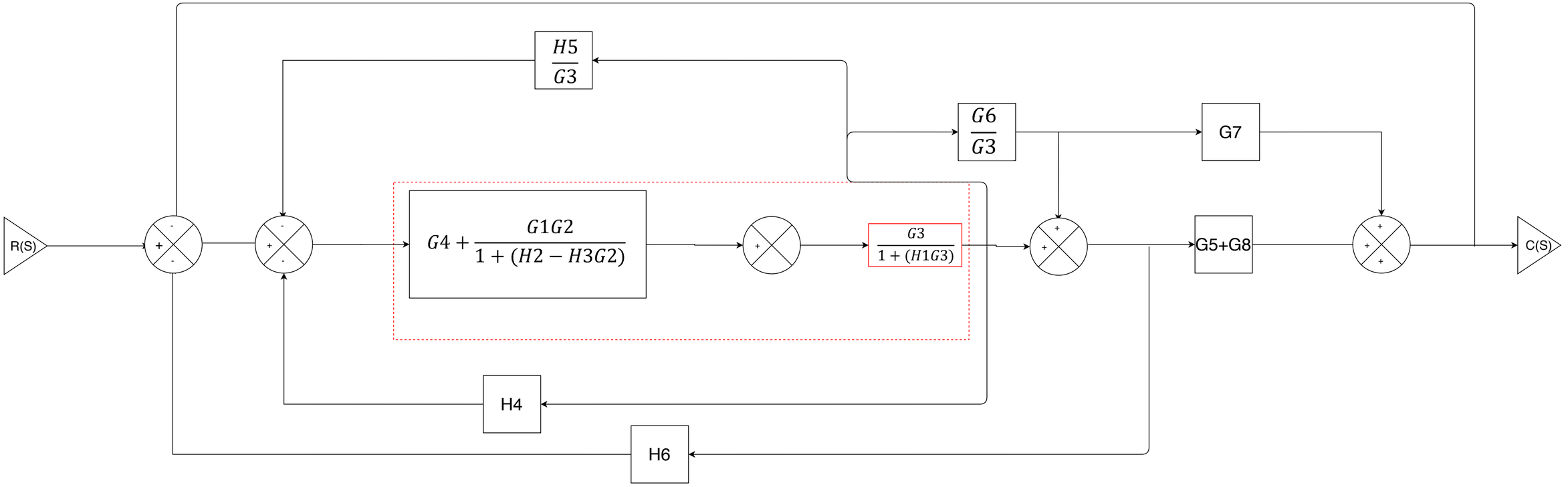

R(S)
C(S)
H5
G4
G6
G7
G1
G2
G3
G5
H1
G8
$\frac{H_2}{G_2}$
H3
H4
H6

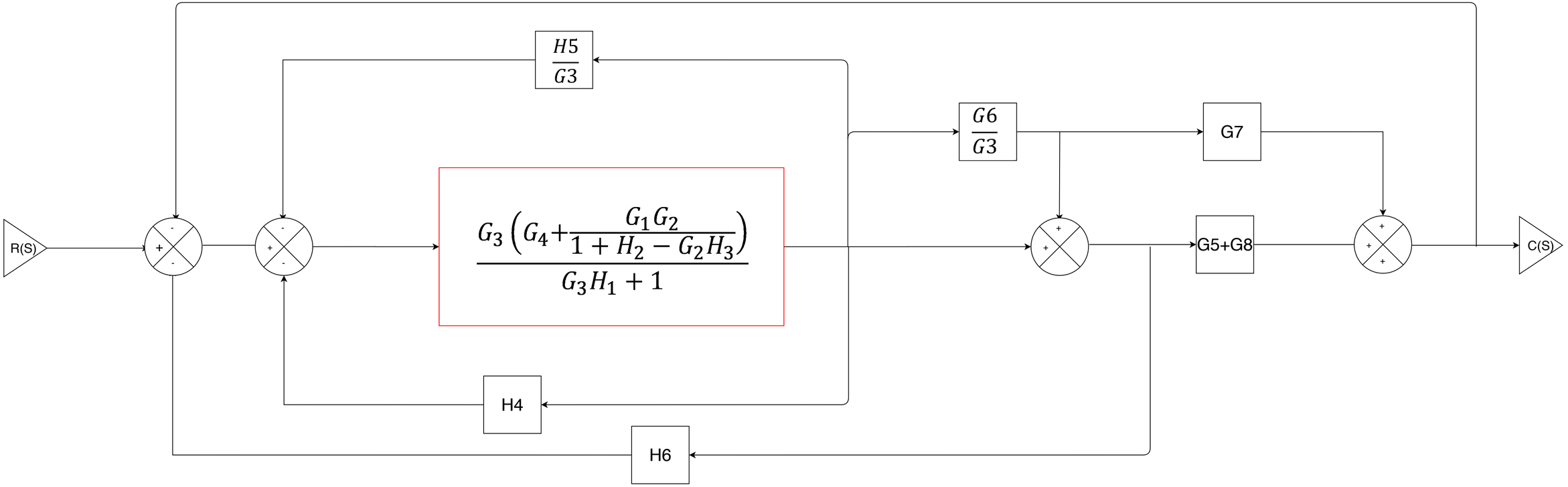

R(S)
H5
G4
G6
G7
G1
G2
G3
G5
C(S)
$\frac{H_2}{G_2} - H_3$
H1
G8
H4
H6

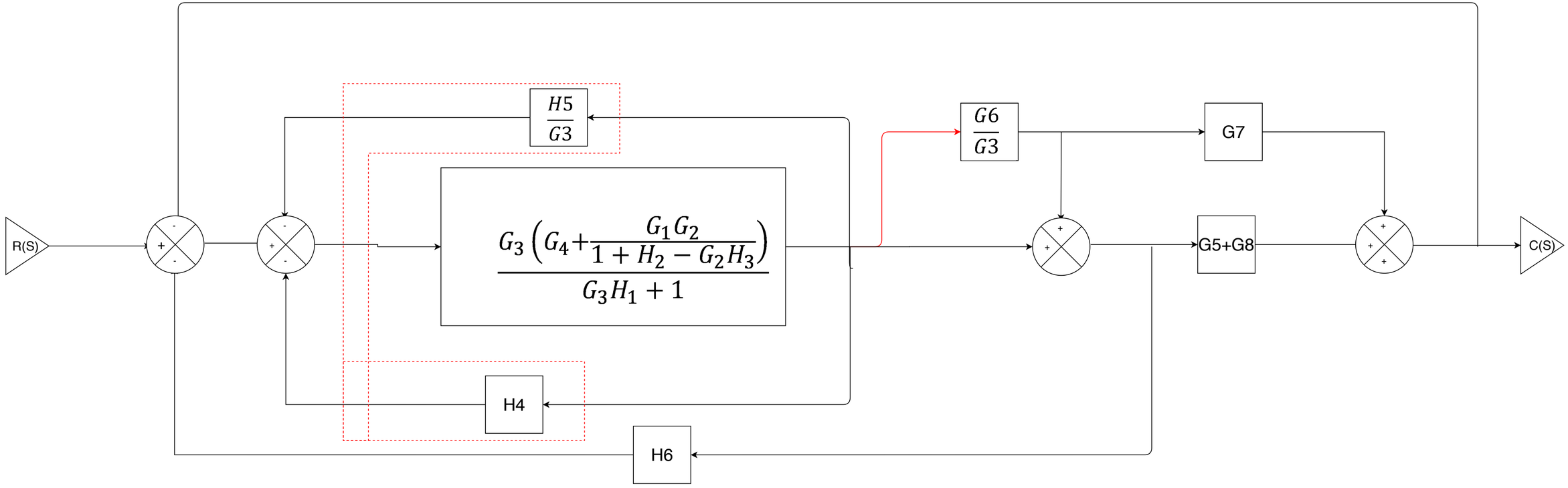

R(S)
H5
G4
G1
$\frac{G_2}{1+\left(G_2\left(\frac{H_2}{G_2}-H_3\right)\right)}$
G6
G7
G3
G5
C(S)
H1
G8
H4
H6

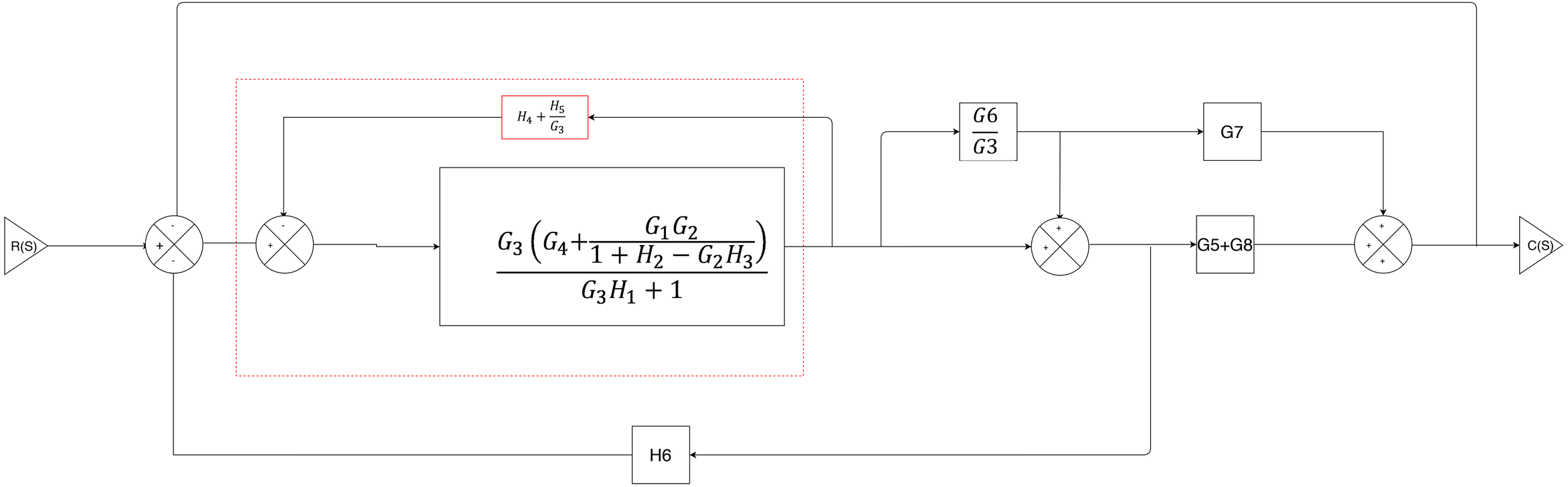

R(S)
H5
G4
$\frac{G_1 G_2}{1 + H_2 - G_2 H_3}$
G6
G7
G3
G5
C(S)
H1
G8
H4
H6

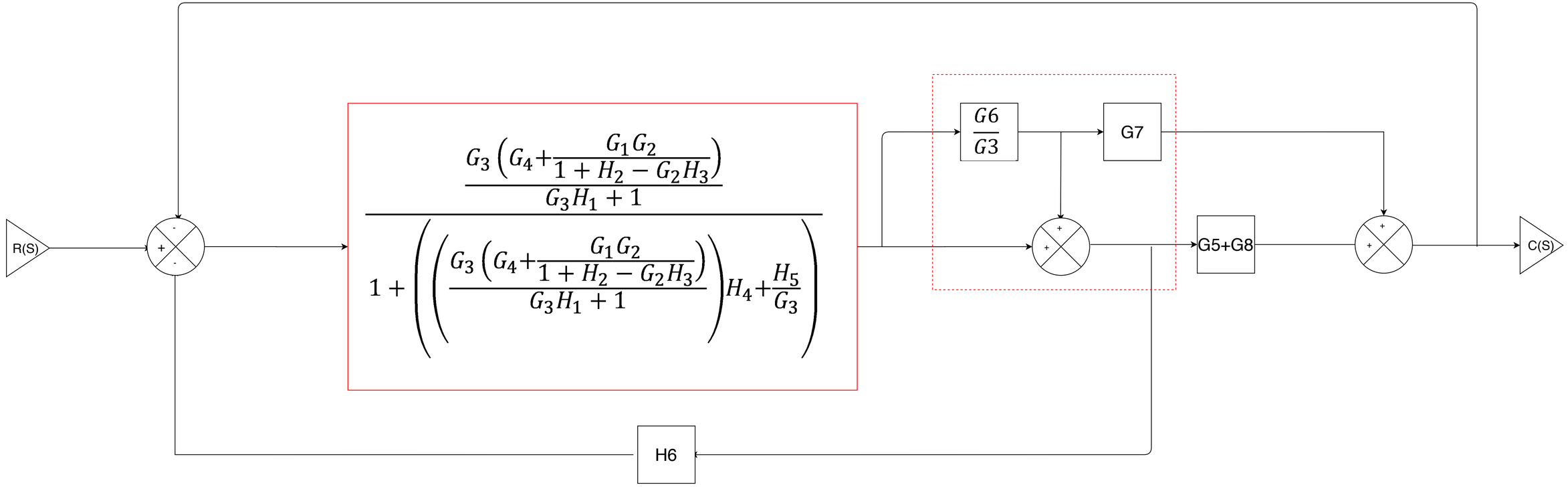

R(S)
$\frac{H5}{G3}$
$\frac{G6}{G3}$
G7
$G4 + \frac{G1G2}{1 + (H2 - H3G2)}$
G3
G5+G8
C(S)
H1
H4
H6

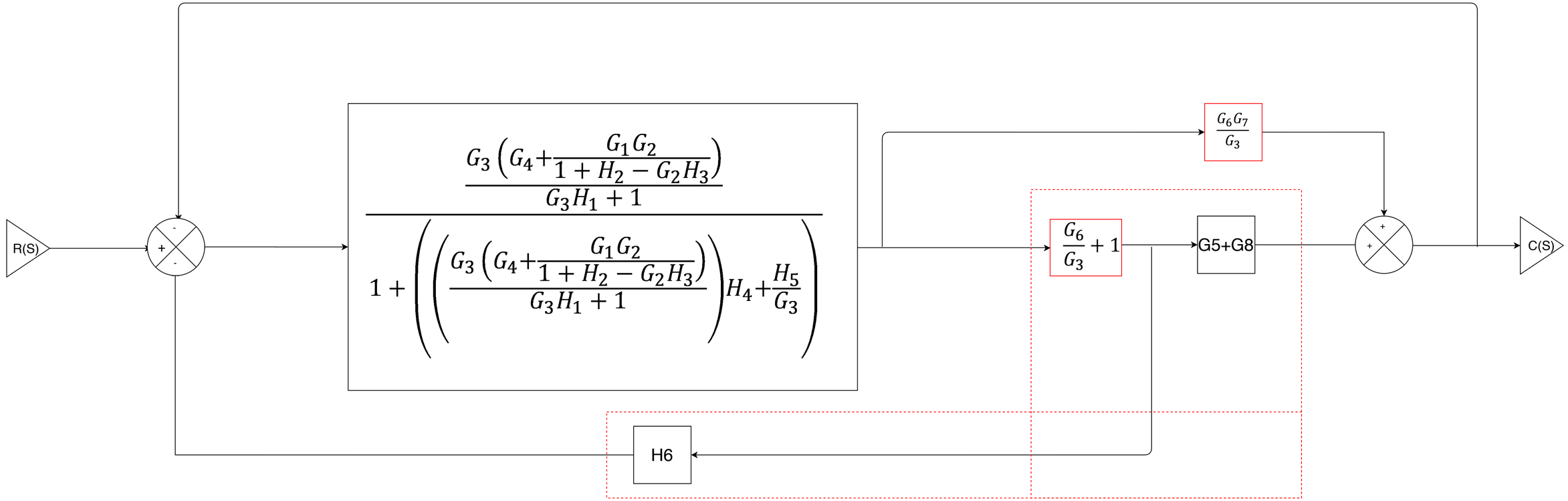

$\frac{H5}{G3}$
$\frac{G6}{G3}$
G7
R(S)
$G4 + \frac{G1G2}{1 + (H2 - H3G2)}$
$\frac{G3}{1 + (H1G3)}$
G5+G8
C(S)
H4
H6

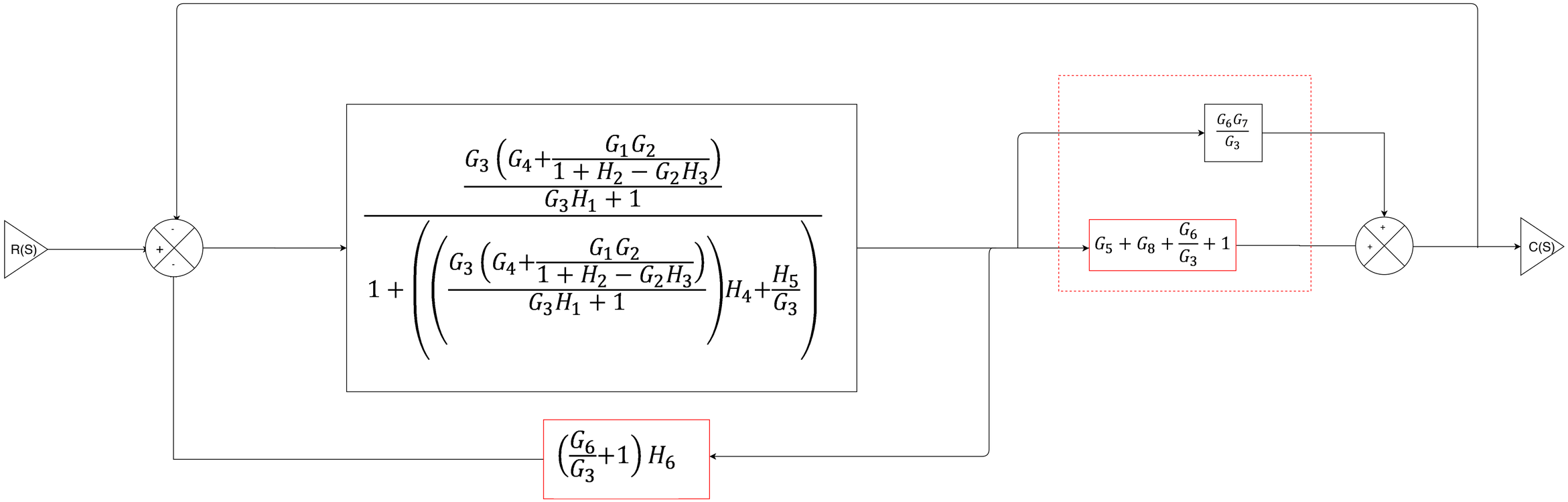

$\frac{H5}{G3}$
$\frac{G6}{G3}$
G7
R(S)
$\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}$
G5+G8
C(S)
H4
H6

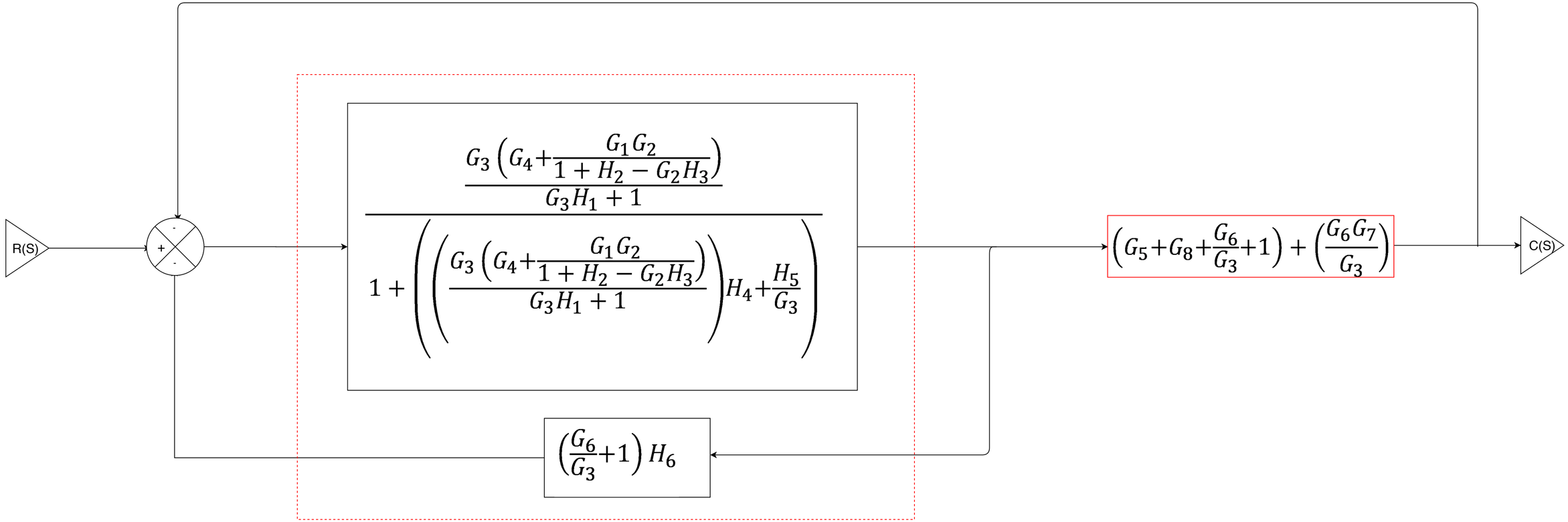

R(S)
$\frac{H5}{G3}$
$\frac{G6}{G3}$
G7
$\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}$
G5+G8
C(S)
H4
H6

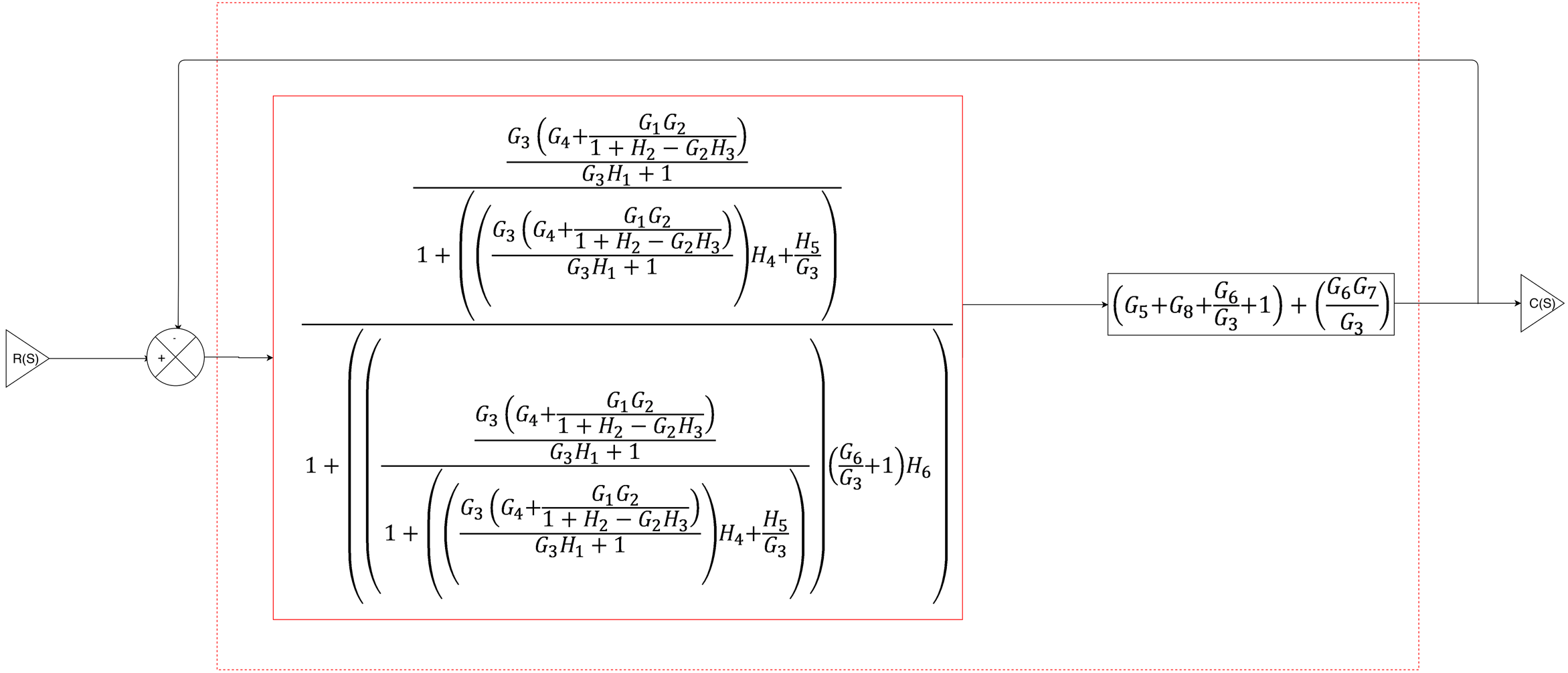

R(S)
$H_4 + \frac{H_5}{G_3}$
$\frac{G_3\left(G_4 + \frac{G_1 G_2}{1 + H_2 - G_2 H_3}\right)}{G_3 H_1 + 1}$
$\frac{G6}{G3}$
G7
G5+G8
H6
C(S)

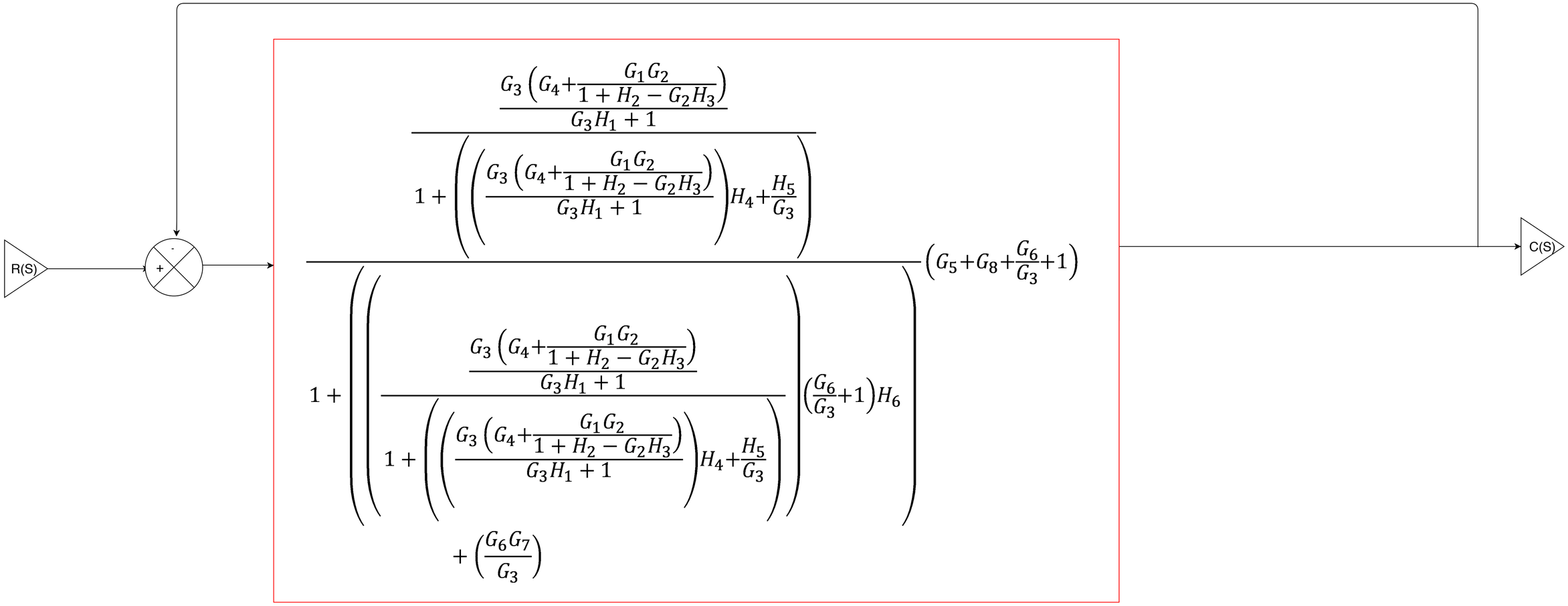

R(S)
-
+
-
$\frac{\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)}$
$\frac{G6}{G3}$
G7
+
+
G5+G8
+
+
C(S)
H6

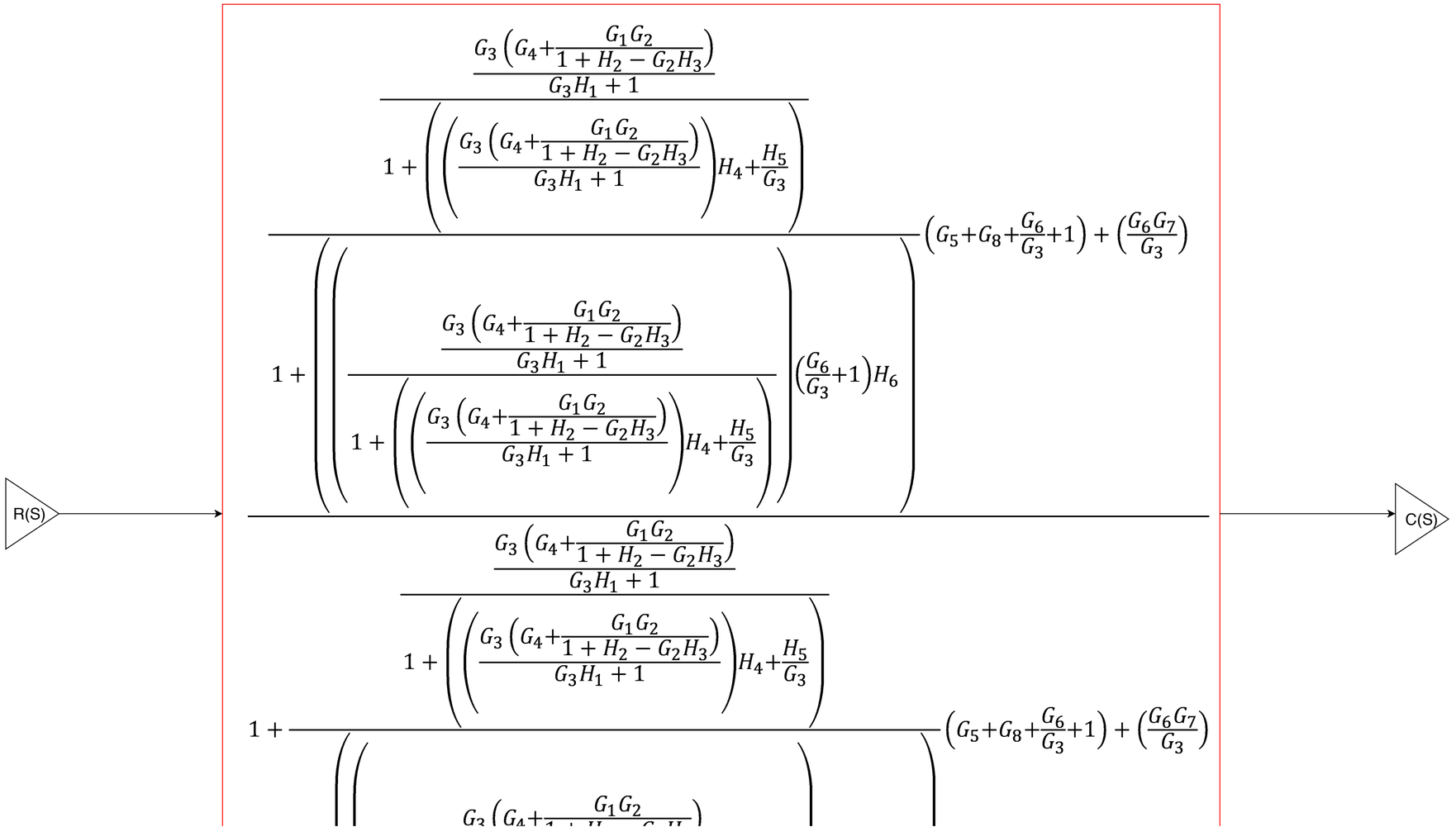

R(S)
-
+
-
$\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}$
$1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)$
$\frac{G_6G_7}{G_3}$
$\frac{G_6}{G_3}+1$
G5+G8
+
+
C(S)
H6


R(S)
-
+
-
$\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}$
$1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)$
$\frac{G_6G_7}{G_3}$
$G_5+G_8+\frac{G_6}{G_3}+1$
+
+
C(S)
$\left(\frac{G_6}{G_3}+1\right)H_6$


R(S)
+
-
-
$\frac{\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)}$
$\left(\frac{G_6}{G_3}+1\right)H_6$
$\left(G_5+G_8+\frac{G_6}{G_3}+1\right)+\left(\frac{G_6G_7}{G_3}\right)$
C(S)


R(S)
-
+
$\dfrac{\dfrac{G_3\left(G_4+\dfrac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\dfrac{G_3\left(G_4+\dfrac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\dfrac{H_5}{G_3}\right)}$
$1+\left(\dfrac{\dfrac{G_3\left(G_4+\dfrac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\dfrac{G_3\left(G_4+\dfrac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\dfrac{H_5}{G_3}\right)}\left(\dfrac{G_6}{G_3}+1\right)H_6\right)$
$\left(G_5+G_8+\dfrac{G_6}{G_3}+1\right)+\left(\dfrac{G_6G_7}{G_3}\right)$
C(S)


R(S)
+
-
C(S)
$\frac{\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)}\left(G_5+G_8+\frac{G_6}{G_3}+1\right)$
$1+\left(\left(\frac{\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)}\left(\frac{G_6}{G_3}+1\right)H_6\right)+\left(\frac{G_6G_7}{G_3}\right)\right)$


R(S)
C(S)

$$1+\left(\left(\frac{\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}}{1+\left(\left(\frac{G_3\left(G_4+\frac{G_1G_2}{1+H_2-G_2H_3}\right)}{G_3H_1+1}\right)H_4+\frac{H_5}{G_3}\right)}\right)\left(\frac{G_6}{G_3}+1\right)H_6\right)$$