

Example 3.2.2. Reduce the block diagram shown in Fig. 3.2.2 into
 (i) a form having one block in the forward path and one in feedback path;
 (ii) single block representation form.

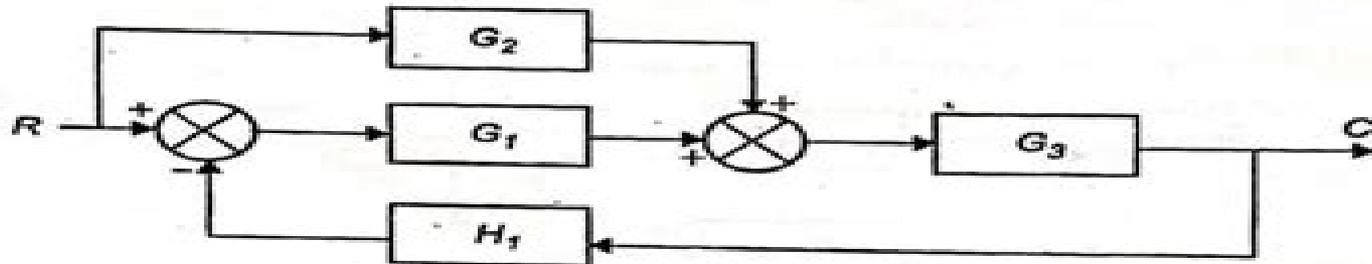


Fig. 3.2.2. Block diagram for example 3.2.2.

Solution. Shift the summing point before block G_1 to a position after block G_1 .

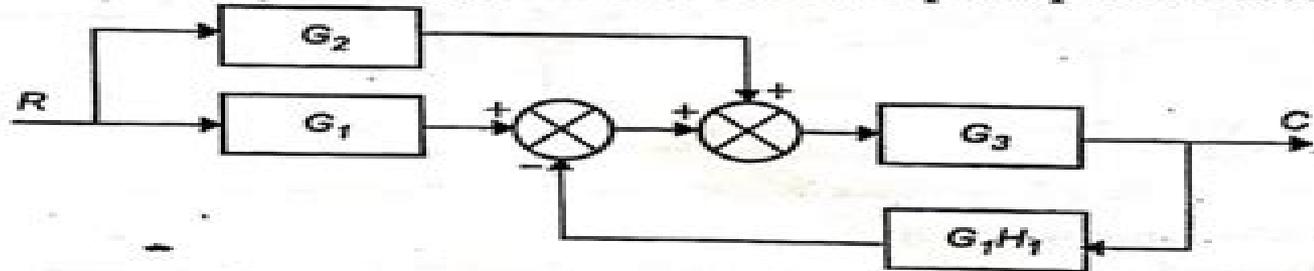


Fig. 3.2.2 (a) Block diagram reduction of system in Fig. 3.2.2.

Interchange consecutive summing points after block G_1 .

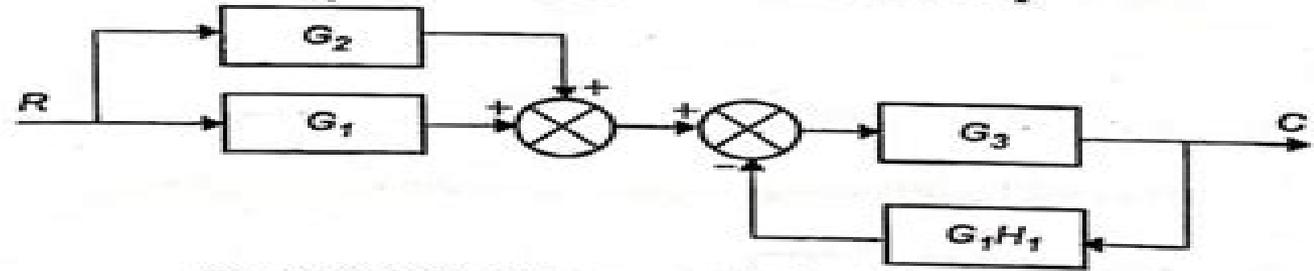


Fig. 3.2.2 (b) Block diagram reduction of system in Fig. 3.2.2 (a).

Eliminate summing point after block G_1 .

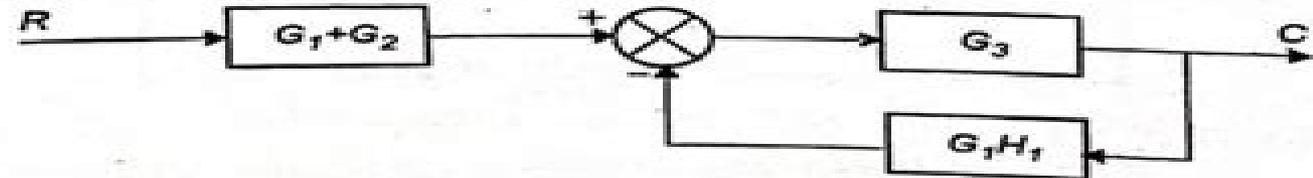


Fig. 3.2.2 (c) Block diagram reduction of system in Fig. 3.2.2 (b).

Block Diagram Reduction Control Engineering

J Spring

A decorative graphic element consisting of a horizontal light blue bar with a rounded right end, overlapping a semi-transparent red circular shape.

Block Diagram Reduction Control Engineering:

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