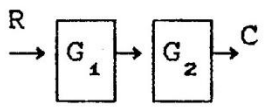
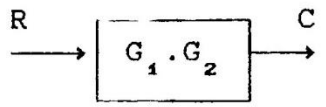
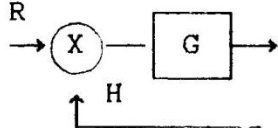
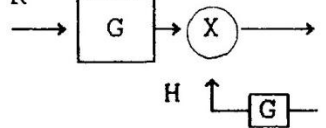
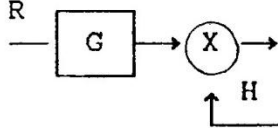
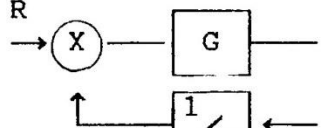
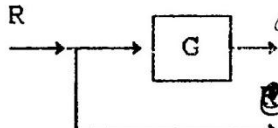
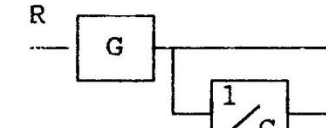
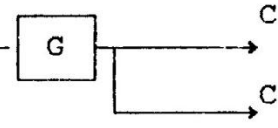
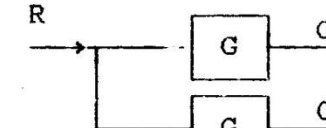
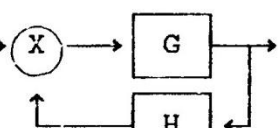
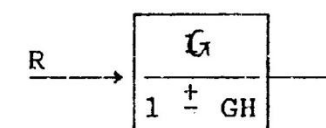
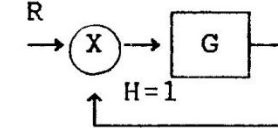
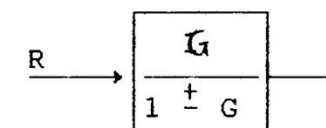


BEBERAPA ATURAN PENYEDERHANAAN DIAGRAM BALOK

SUSUNAN	EKIVALEN	CATATAN
		<p>1. $R \cdot G_1 \cdot G_2 = R (G_1 \cdot G_2)$</p>
		<p>2. $(R \pm H)G = RG \pm GH$</p>
		<p>3. $RG \pm H = (R \pm \frac{1}{G} \cdot H) G$</p>
		<p>4. Memindahkan Percabangan ke belakang balok</p>
		<p>5. Memindahkan Percabangan ke depan balok</p>
		<p>6. Menghilangkan loop feedback $\frac{C}{R} = \frac{G}{1 \pm GH}$</p>
		<p>7. Bentuk Khusus aturan G, untuk $H = 1$</p>

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