

Solution des exercices sur l'algèbre du schéma bloc

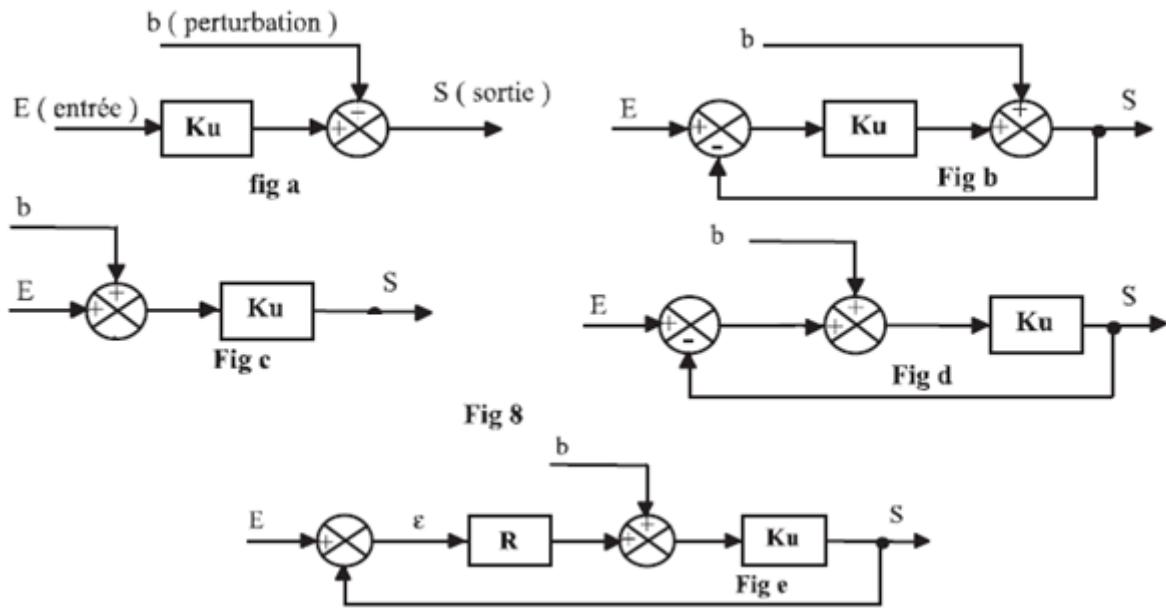


Figure a : $S = E.K_u + b$

Figure b : $S = (E-S).K_u + b \rightarrow S = \frac{E.K_u + b}{1+K_u}$

Figure c : $S = (E + b) K_u$

Figure d : $S = (E - S + b).K_u \rightarrow S = \frac{(E+b)K_u}{1+K_u}$

Figure e: $S = ((E - S).R + b).K_u \rightarrow S = \frac{(E.R + b)K_u}{1+R.K_u}$