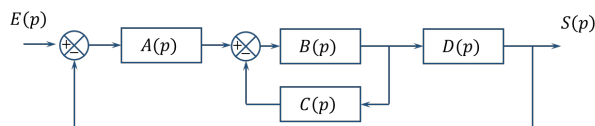


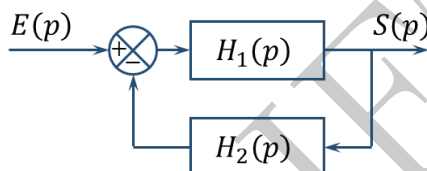
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



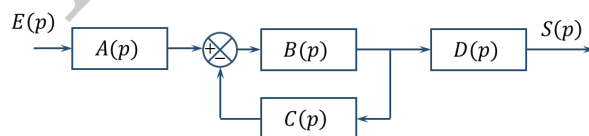
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

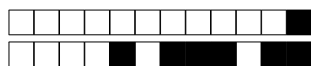


- ☐ $\text{FTBO}(p) = H_1(p)$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$
- ☐ $\text{FTBO}(p) = H_1(p)H_2(p)$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

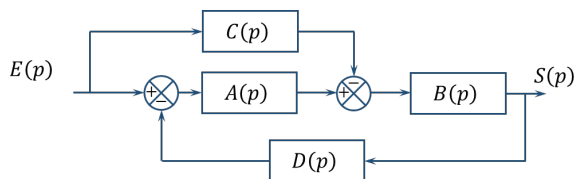
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

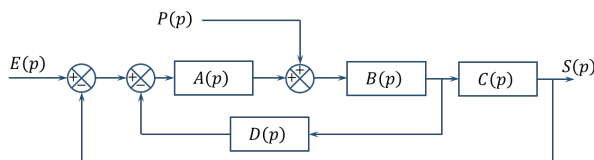


- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$



TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

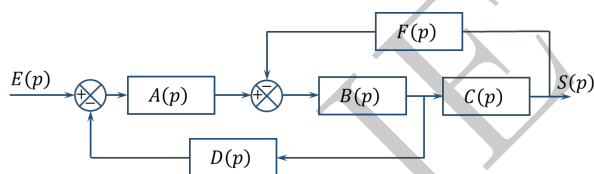
☐ $FTBO(p) = A(p)B(p)C(p)$

☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

☐ $FTBO(p) = A(p)B(p)$

☐ $FTBO(p) = B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

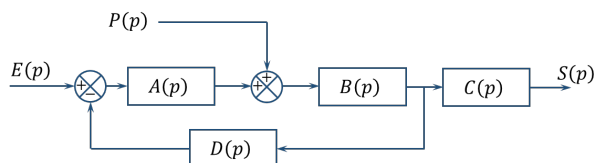
☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$

☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



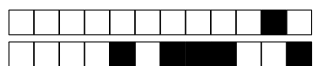
☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

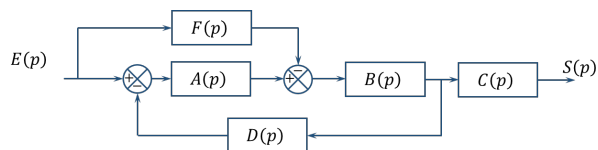
☐ $FTBO(p) = A(p)$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = A(p)B(p)C(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

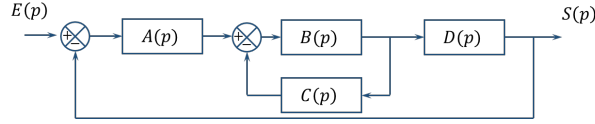


- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$



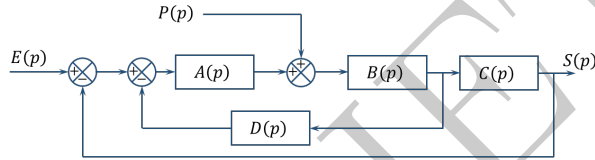
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



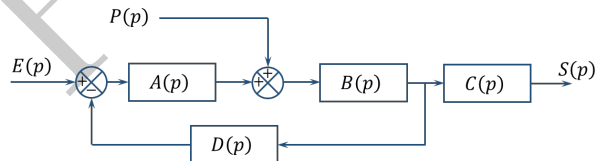
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$

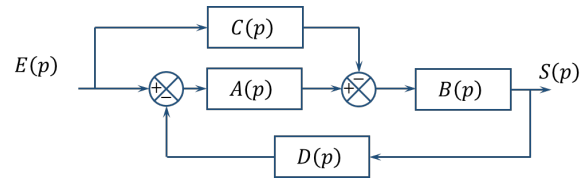
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



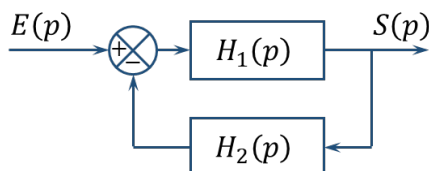
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

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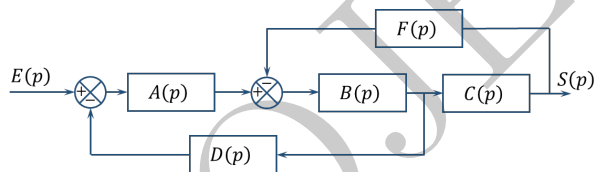
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



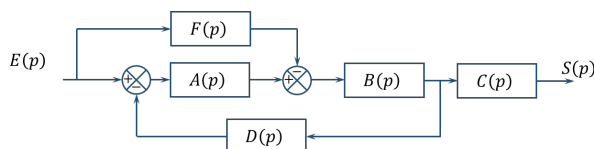
- ☐ FTBO(p) = $H_1(p)$
- ☐ FTBO(p) = $H_1(p)H_2(p)$
- ☐ FTBO(p) = $\frac{H_1(p)}{H_2(p)}$
- ☐ FTBO(p) = $\frac{H_1(p)}{1 + H_1(p)H_2(p)}$
- ☐ FTBO(p) = $\frac{H_1(p)}{1 - H_1(p)H_2(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

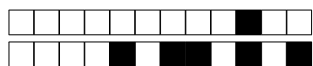


- ☐ FTBO(p) = $A(p)B(p)C(p)D(p)$
- ☐ FTBO(p) = $A(p)B(p)D(p)$
- ☐ FTBO(p) = $\frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$
- ☐ FTBO(p) = $\frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$
- ☐ FTBO(p) = $\frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

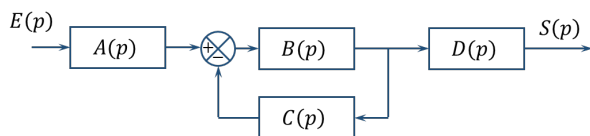
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ FTBO(p) = $B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ FTBO(p) = $A(p)B(p)D(p)$
- ☐ FTBO(p) = $B(p)C(p)$
- ☐ FTBO(p) = $A(p)B(p)C(p)$
- ☐ FTBO(p) = $\frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

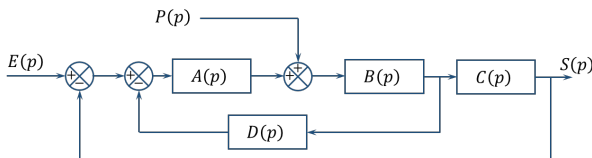


- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$



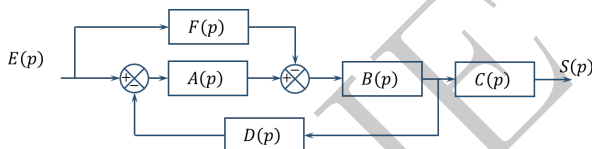
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



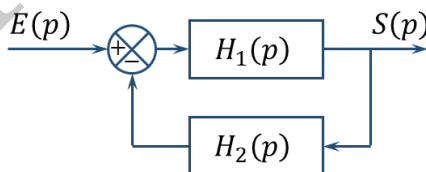
- ☐ $\text{FTBO}(p) = A(p)B(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

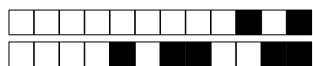


- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

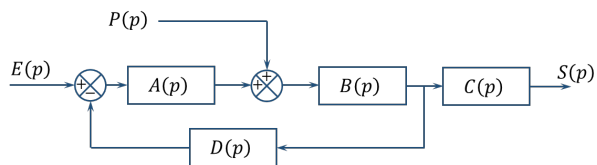
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$
- ☐ $\text{FTBO}(p) = H_1(p)H_2(p)$
- ☐ $\text{FTBO}(p) = H_1(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

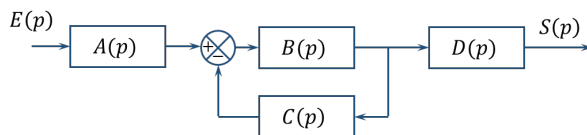


- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$



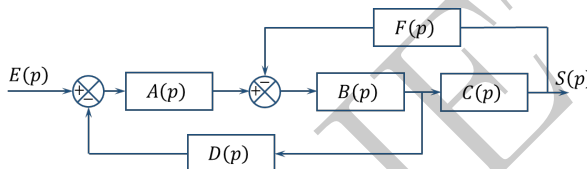
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



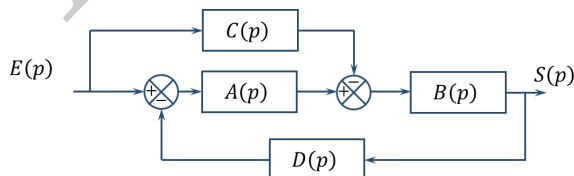
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

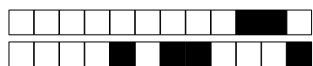


- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$

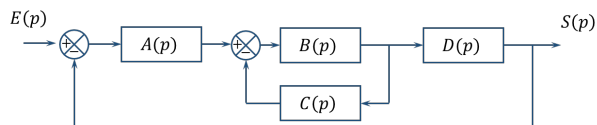
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



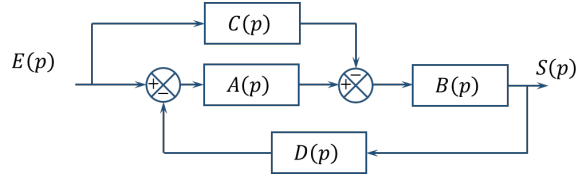
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$

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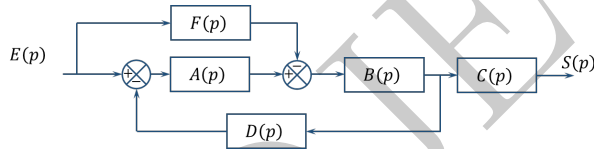
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



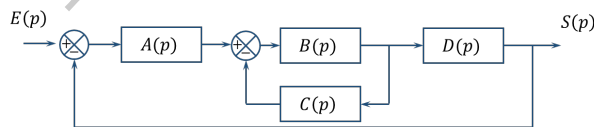
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

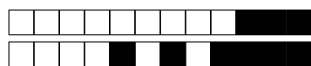


- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$

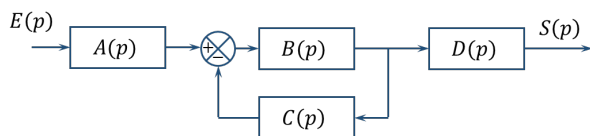
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



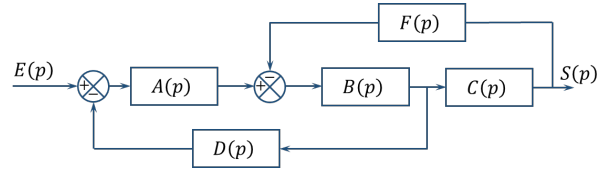
- ☐ FTBO(p) = $A(p)B(p)C(p)D(p)$
- ☐ FTBO(p) = $\frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ FTBO(p) = $A(p)B(p)C(p)$
- ☐ FTBO(p) = $B(p)C(p)$
- ☐ FTBO(p) = $A(p)B(p)D(p)$

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TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$

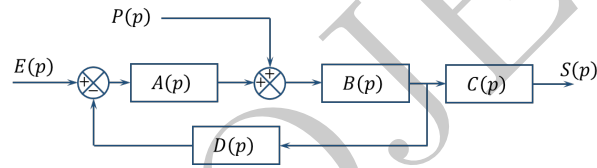
☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = A(p)$

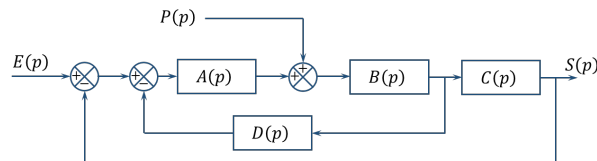
☐ $FTBO(p) = A(p)B(p)C(p)$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



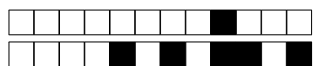
☐ $FTBO(p) = A(p)B(p)C(p)$

☐ $FTBO(p) = B(p)C(p)$

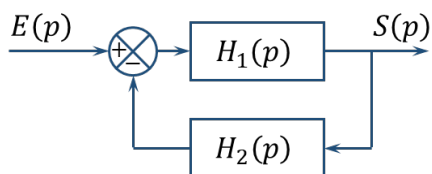
☐ $FTBO(p) = A(p)B(p)$

☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$

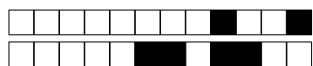
☐ $\text{FTBO}(p) = H_1(p)H_2(p)$

☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

☐ $\text{FTBO}(p) = H_1(p)$

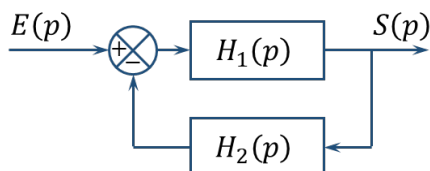
☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$

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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

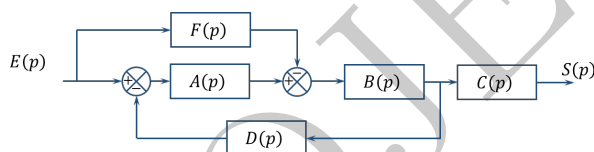
☐ $\text{FTBO}(p) = H_1(p)H_2(p)$

☐ $\text{FTBO}(p) = H_1(p)$

☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$

☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = B(p)C(p)$

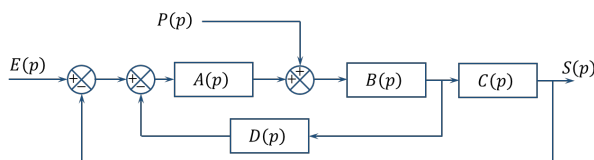
☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$

☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



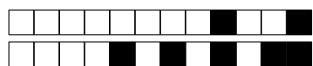
☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

☐ $\text{FTBO}(p) = B(p)C(p)$

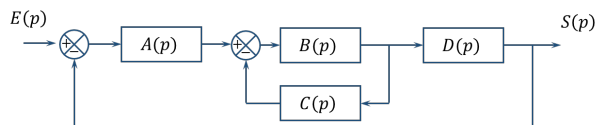
☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)B(p)$

☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



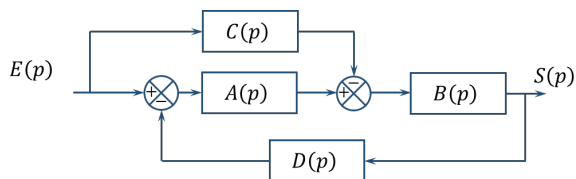
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$

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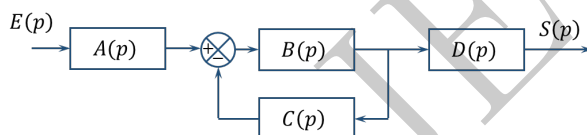
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



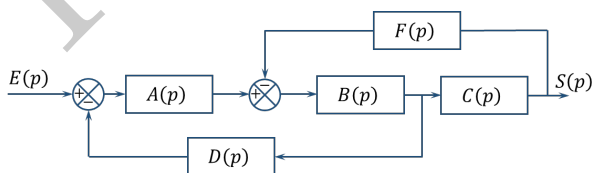
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

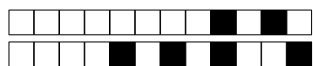


- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

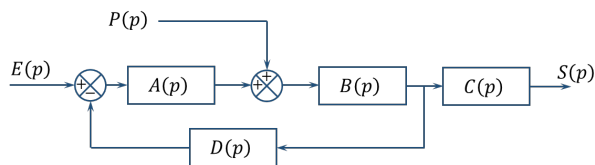
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



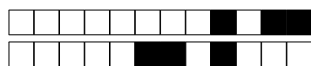
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

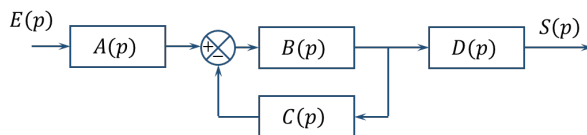


- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$



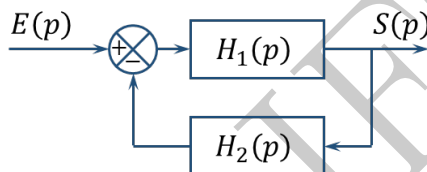
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



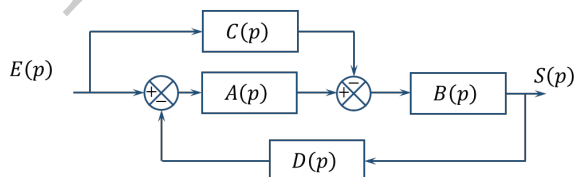
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

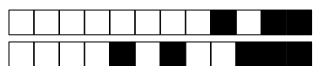


- ☐ $\text{FTBO}(p) = H_1(p)H_2(p)$
- ☐ $\text{FTBO}(p) = H_1(p)$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

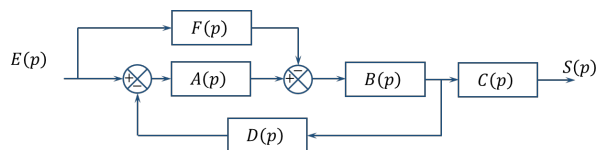
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$

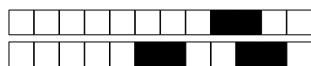


Question 4 Soit le schéma blocs suivant. Donner le FTBO.



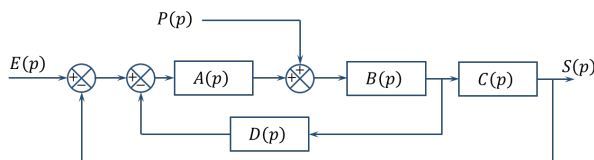
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

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TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

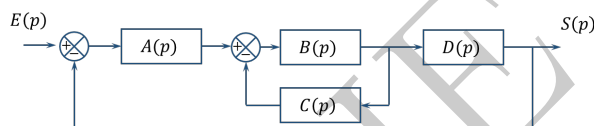
☐ $FTBO(p) = A(p)B(p)C(p)$

☐ $FTBO(p) = B(p)C(p)$

☐ $FTBO(p) = A(p)B(p)$

☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = A(p)B(p)C(p)$

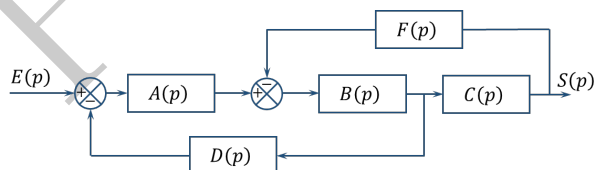
☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = B(p)C(p)$

☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



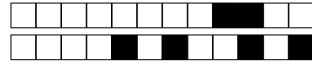
☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$

☐ $FTBO(p) = A(p)B(p)D(p)$

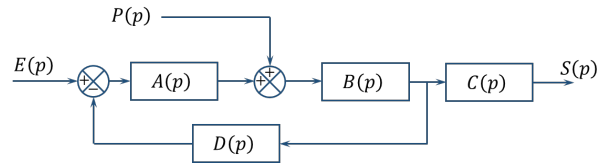
☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$

☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

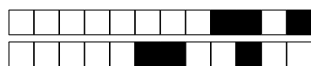
☐ $\text{FTBO}(p) = A(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

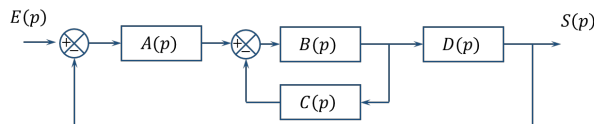
☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

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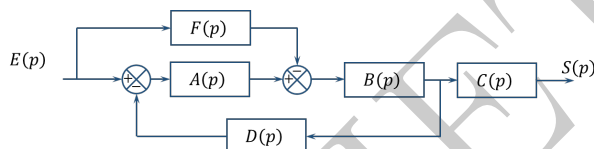
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



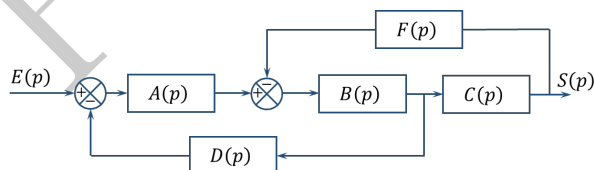
- ☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $FTBO(p) = A(p)B(p)C(p)D(p)$
- ☐ $FTBO(p) = A(p)B(p)D(p)$
- ☐ $FTBO(p) = A(p)B(p)C(p)$
- ☐ $FTBO(p) = B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

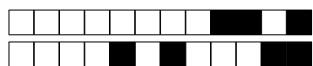


- ☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $FTBO(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ $FTBO(p) = A(p)B(p)C(p)$
- ☐ $FTBO(p) = B(p)C(p)$
- ☐ $FTBO(p) = A(p)B(p)D(p)$

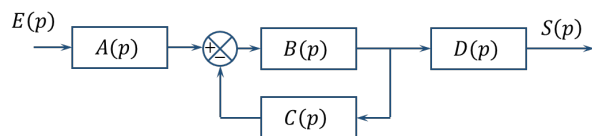
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



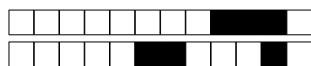
- ☐ $FTBO(p) = A(p)B(p)C(p)D(p)$
- ☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $FTBO(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$
- ☐ $FTBO(p) = A(p)B(p)D(p)$
- ☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

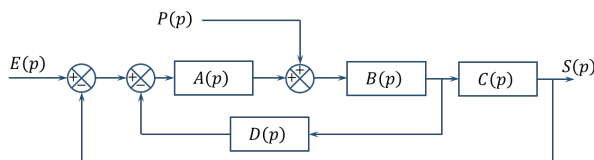


- ☐ FTBO(p) = $A(p)B(p)D(p)$
- ☐ FTBO(p) = $A(p)B(p)C(p)D(p)$
- ☐ FTBO(p) = $A(p)B(p)C(p)$
- ☐ FTBO(p) = $\frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ FTBO(p) = $B(p)C(p)$



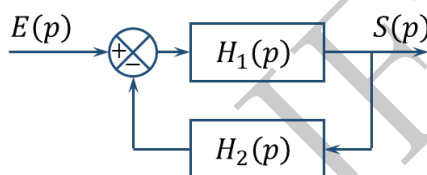
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



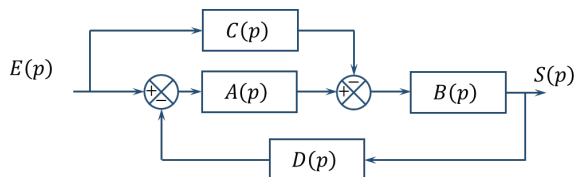
- ☐ $\text{FTBO}(p) = A(p)B(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

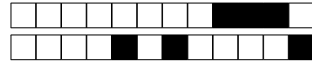


- ☐ $\text{FTBO}(p) = H_1(p)H_2(p)$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$
- ☐ $\text{FTBO}(p) = H_1(p)$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

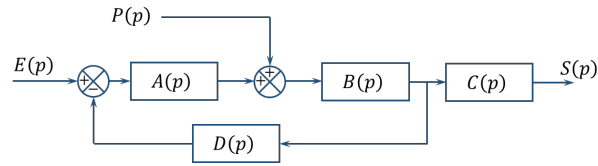
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



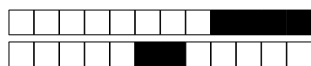
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

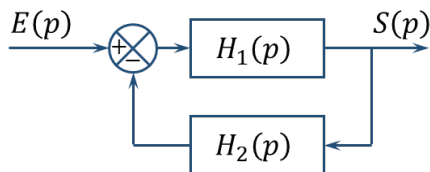


- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$



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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

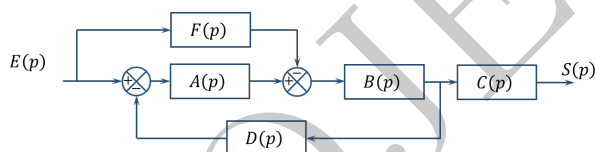
☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$

☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$

☐ $\text{FTBO}(p) = H_1(p)H_2(p)$

☐ $\text{FTBO}(p) = H_1(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

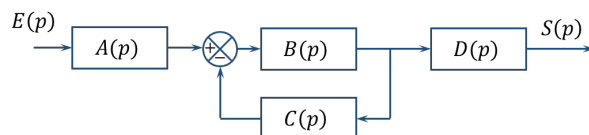
☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = B(p)C(p)$

☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



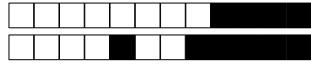
☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

☐ $\text{FTBO}(p) = B(p)C(p)$

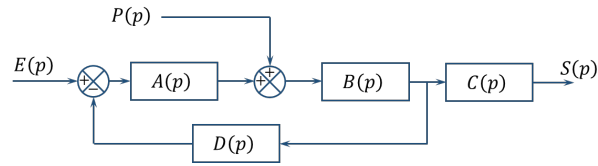
☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

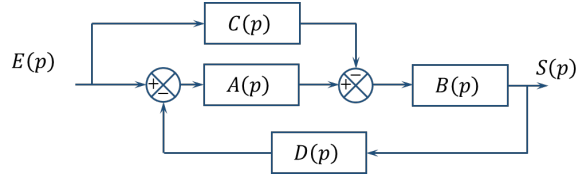
☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$

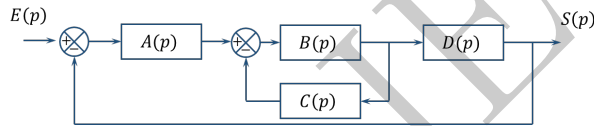
☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$

☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$

☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

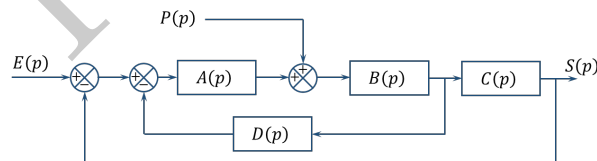
☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

☐ $\text{FTBO}(p) = B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)B(p)D(p)$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



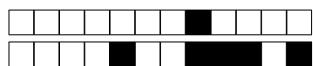
☐ $\text{FTBO}(p) = B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)B(p)$

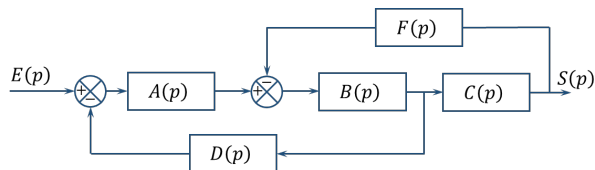
☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

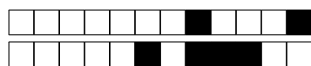
☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.

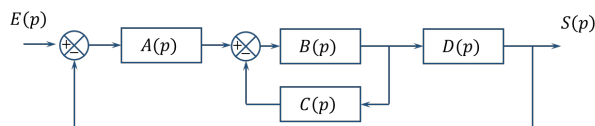


- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$



TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

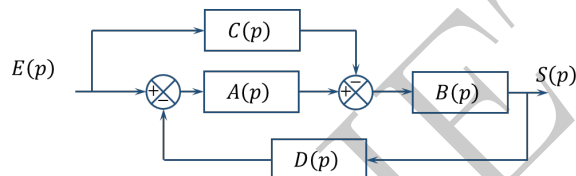
☐ $FTBO(p) = A(p)B(p)C(p)$

☐ $FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



☐ $FTBO(p) = A(p)B(p)C(p)$

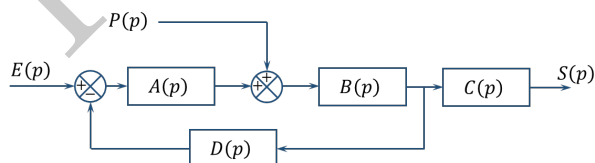
☐ $FTBO(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$

☐ $FTBO(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$

☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = (A(p) - C(p)) B(p)D(p)$

Question 3 Soit le schéma blocs suivant. Donner le FTBO.



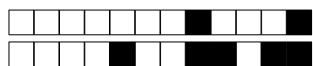
☐ $FTBO(p) = A(p)B(p)D(p)$

☐ $FTBO(p) = A(p)$

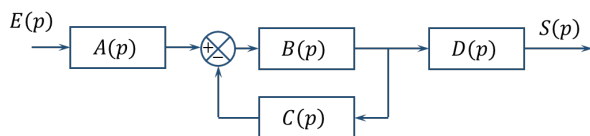
☐ $FTBO(p) = A(p)B(p)C(p)D(p)$

☐ $FTBO(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

☐ $FTBO(p) = A(p)B(p)C(p)$

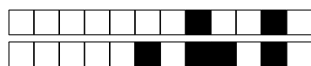


Question 4 Soit le schéma blocs suivant. Donner le FTBO.



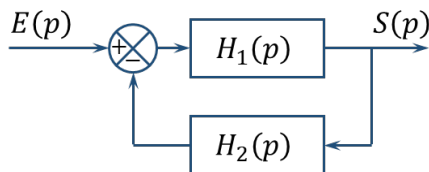
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

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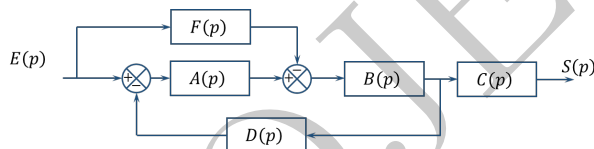
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



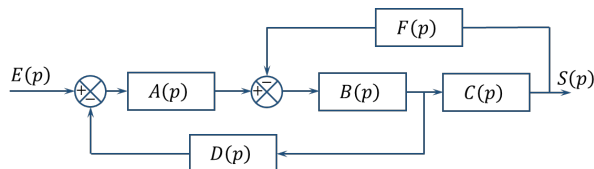
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$
- ☐ $\text{FTBO}(p) = H_1(p)$
- ☐ $\text{FTBO}(p) = H_1(p)H_2(p)$
- ☐ $\text{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

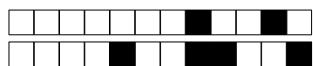


- ☐ $\text{FTBO}(p) = B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$

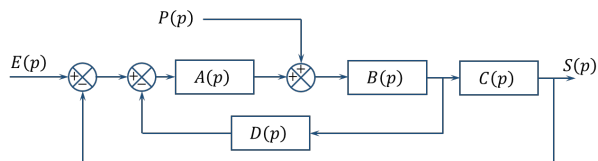
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

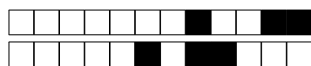
☐ $\text{FTBO}(p) = A(p)B(p)C(p)$

☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$

☐ $\text{FTBO}(p) = A(p)B(p)$

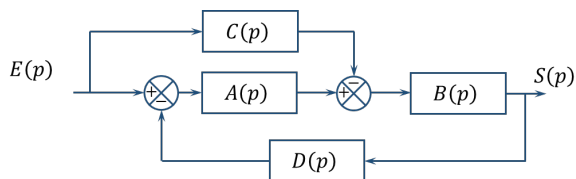
☐ $\text{FTBO}(p) = B(p)C(p)$

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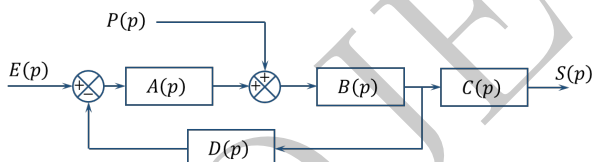
TEST Codeurs incrémentaux

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



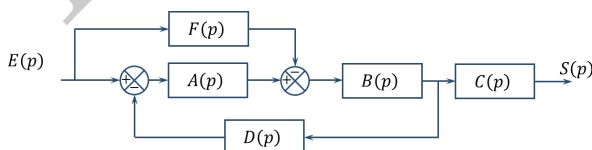
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$
- ☐ $\text{FTBO}(p) = (A(p) - C(p)) B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

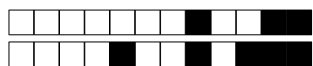


- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)D(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

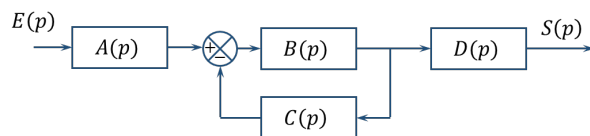
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ $\text{FTBO}(p) = A(p)B(p)C(p)$
- ☐ $\text{FTBO}(p) = A(p)B(p)D(p)$
- ☐ $\text{FTBO}(p) = B(p)D(p) \frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$
- ☐ $\text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- ☐ $\text{FTBO}(p) = B(p)C(p)$



Question 4 Soit le schéma blocs suivant. Donner le FTBO.



- ☐ FTBO(p) = $A(p)B(p)D(p)$
- ☐ FTBO(p) = $A(p)B(p)C(p)D(p)$
- ☐ FTBO(p) = $B(p)C(p)$
- ☐ FTBO(p) = $\frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- ☐ FTBO(p) = $A(p)B(p)C(p)$