

Titre de la partie coucouc
Sous titre de la partie
Compétence, Compétence, Compétence

Sciences
Industrielles de
l'Ingénieur

Cours

Chapitre 1
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Concevoir :

- Conc1-C2 : Démarche de conception appliquée aux fonctions techniques;
- Conc1-C3.4 : Critères de choix pour la fonction : la fonction assemblage;
- Conc2-C5 : Méthodes de conception.



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|-----|----------------|---|
| 1 | Titre 1 | 2 |
| 1.1 | Sous titre 1.1 | 2 |
| 1.2 | Sous titre 1.2 | 2 |
| 1.3 | Sous titre 1.3 | 3 |
| 2 | Titre 2 | 3 |
| 2.1 | Sous titre 2.1 | 3 |
| 2.2 | Sous titre 2.2 | 3 |
| 2.3 | Sous titre 2.3 | 3 |

1 Titre 1

1.1 Sous titre 1.1

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Exercice — toto. This is a good place to ask a question to test learning progress or further cement ideas into students' minds.

Résultat — toto. This is a good place to ask a question to test learning progress or further cement ideas into students' minds.

Proposition 1.2 — toto. This is a good place to ask a question to test learning progress or further cement ideas into students' minds.

Hypothèse(s) — toto. This is a good place to ask a question to test learning progress or further cement ideas into students' minds.

Corollaire — Corollary name. The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

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Théorème The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

Théorème — Titre. The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

Définition — Titre. The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

Vocabulaire — Titre - Vocab. The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

1.2 Sous titre 1.2

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1.3 Sous titre 1.3

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2 Titre 2

2.1 Sous titre 2.1

2.2 Sous titre 2.2

2.3 Sous titre 2.3

Sous titre 2.1

Sous titre 2.2

Sous titre 2.3