

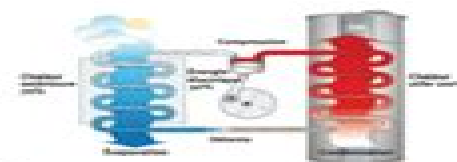
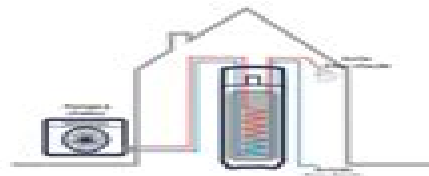
Cours et exercices de Thermodynamique

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Références :

- Introduction à la thermodynamique, Jean- Luc Godet-Lartigaud, Vuibert. (CA3000)
- Thermodynamique, Hubert Lombroso, Ediscience. (CA882)
- Thermodynamique, Jean-Pierre Faroux et col., Dunod. (CA1195)
- Thermodynamique, Jean Marie Brébec et col., HACHETTE (CA1237).



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Thermodynamique Jean Pierre Dumas, 2023-06-20 *Motorisation - Approche mécanique élémentaire illustrée - BTS et IUT* François Martin, 2020-05-19 L'auteur propose en trois tomes une présentation pratique la motorisation des systèmes mécaniques Il vise faire acquiescer l'aptitude choisir un moteur ou modifier la motorisation d'une chaîne de manutention entraînement par un ou plusieurs moteurs électriques Dans ce but le présent premier ouvrage est consacré l'étude mécanique des charges entraînées Pour s'adresser des publics très divers le livre ne requiert aucun acquis préalable L'auteur introduit même les notions de base de la mécanique nécessaires en les présentant de façon élémentaire et toujours illustrées avec des exercices simples Il revient ainsi d'abord sur la translation rectiligne la rotation le frottement l'énergie Puis il présente les caractéristiques mécaniques d'un moteur et il analyse les réducteurs Enfin le livre est complété par l'étude chiffrée de quelques exemples réels

Introduction à la thermodynamique Claire Lhuillier, Jean Rous, 1982 Bibliographie nationale française, 2000 **Thermodynamique** Michel Hulin, Madeleine Veyssié, 1994 **Livres hebdo**, 2001 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1973 **Bibliographie nationale française**, 1997 *Un An de nouveautés*, 1994 **Bibliographie de la France, Biblio**, 1969 Section called Annonces consists of publishers ads **Le Bulletin du livre**, 1976 **Bibliographie officielle**, 1987 La Recherche, 1993 **Livres de France**, 2005

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