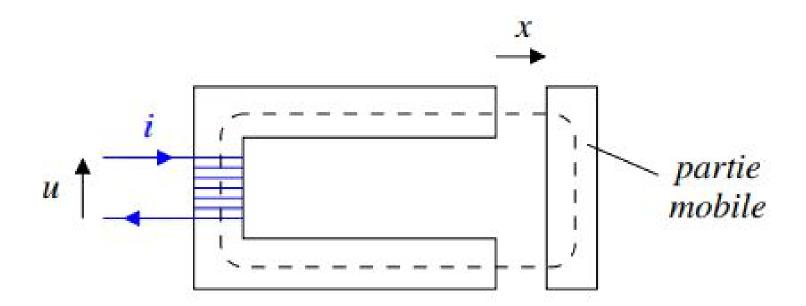
LP20 – Conversion de puissance électromécanique

AGRÉGATION EXTERNE DE PHYSIQUE-CHIMIE, OPTION PHYSIQUE

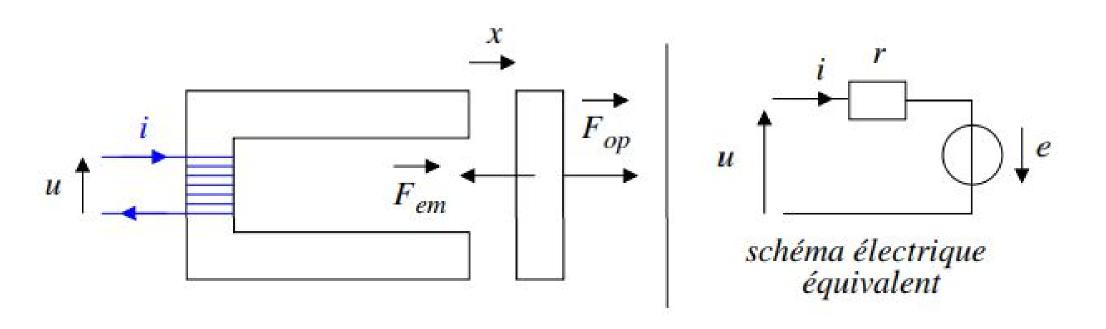
I. Le contacteur électromagnétique

1. Présentation

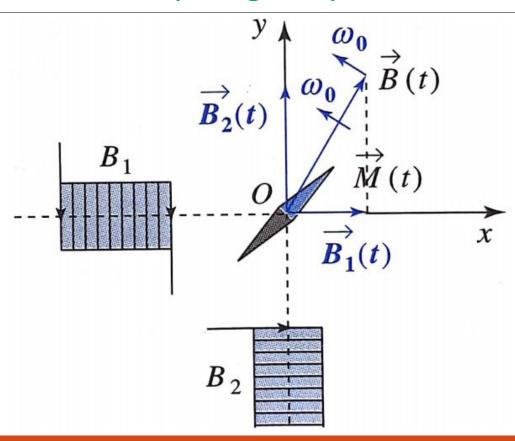


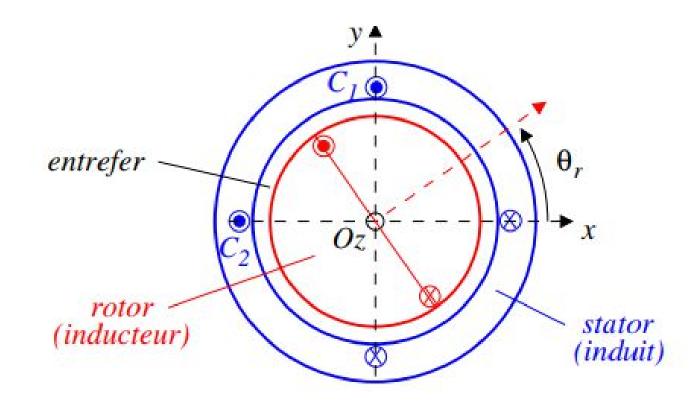
I. Le contacteur électromagnétique

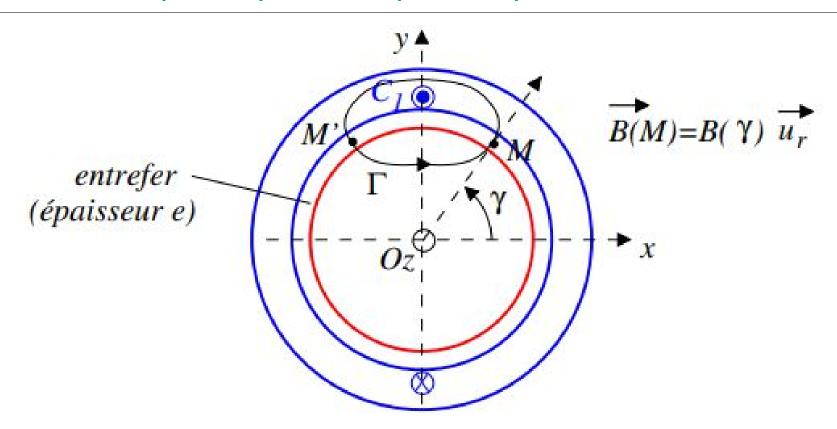
2. Bilan énergétique

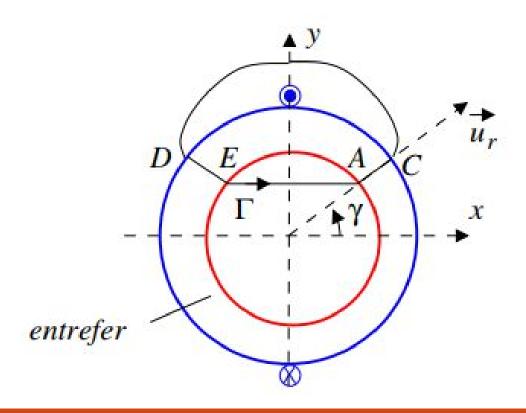


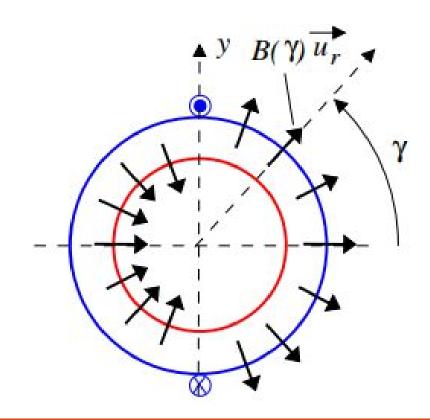
1. Action d'un champ magnétique tournant

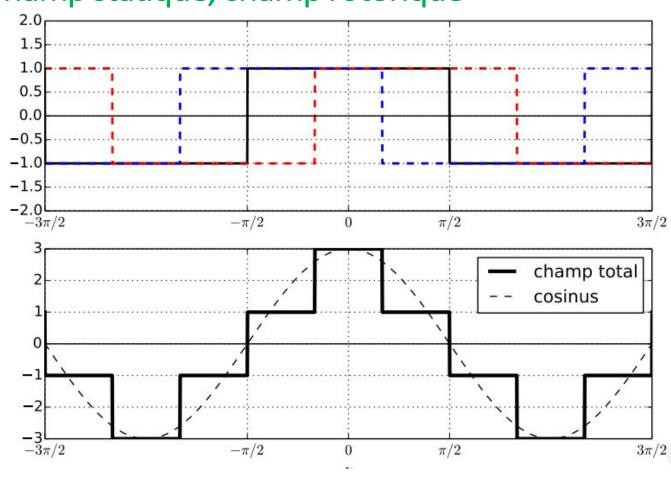


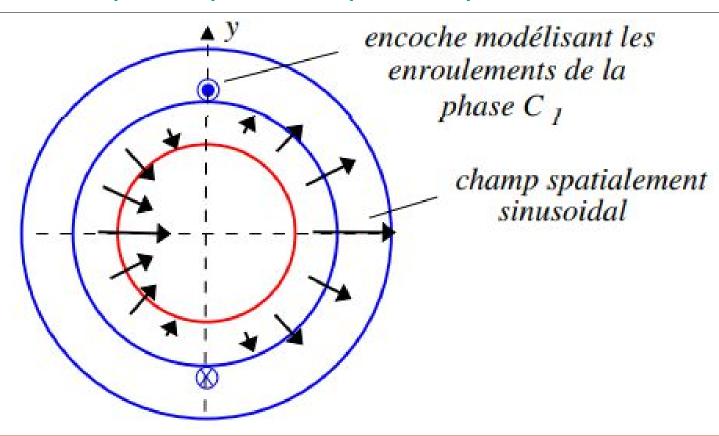




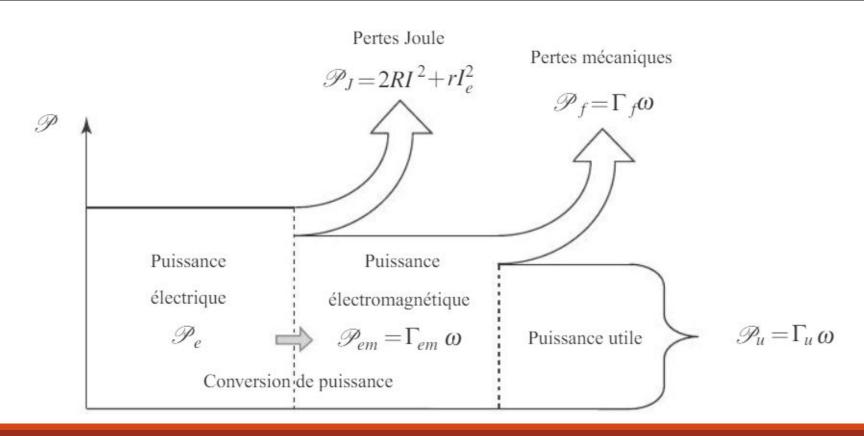




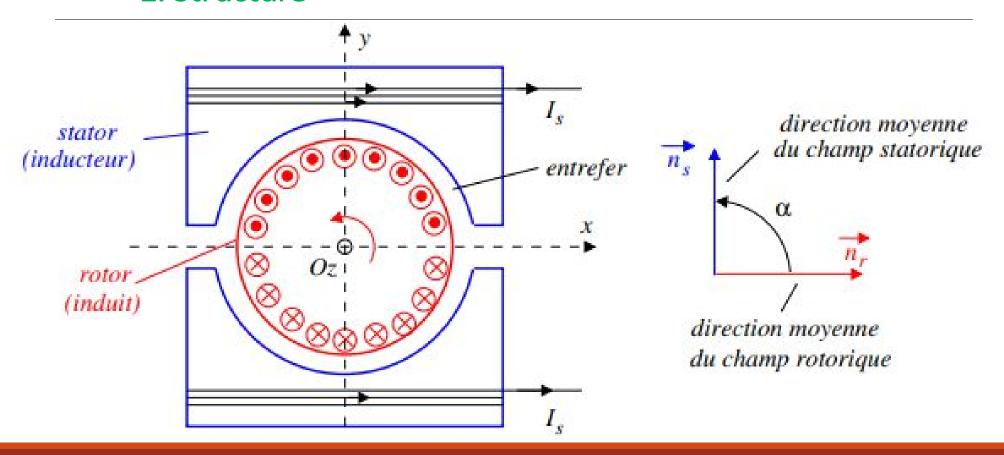




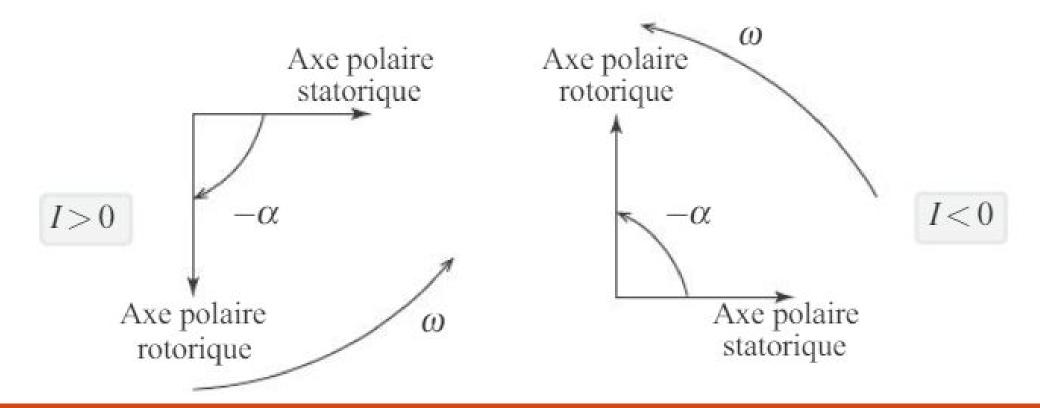
2. Utilisation



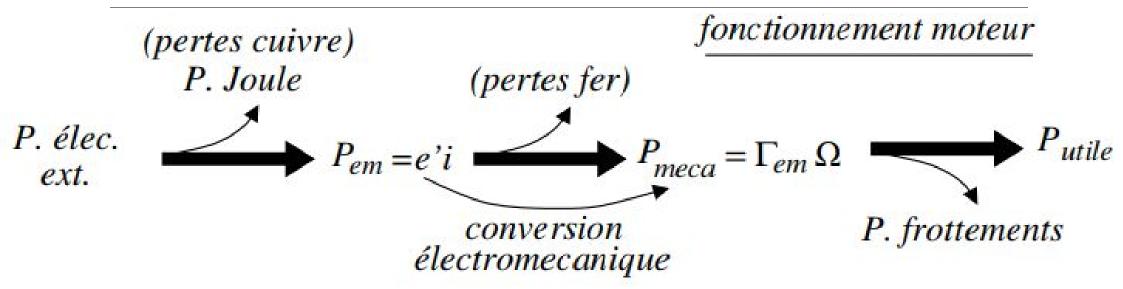
1. Structure



1. Structure

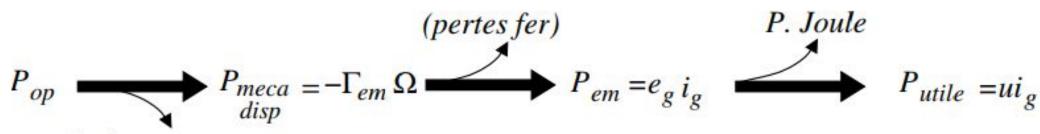


3. Etude en fonctionnement moteur



4. Réversibilité : fonctionnement générateur

fonctionnement génératrice



P. frottements