

Fluid power engineering

Type de contenu : Texte

Titre(s) : Fluid power engineering [Texte imprimé]
M. Galal Rabie,...

Auteur(s) : Rabie, M. Galal

Editeur, producteur : Paris : McGraw-Hill, 2009

Description matérielle : : 24 cm
: ill.

Autres classifications : NAB_06-09

Note(s) : Bibliogr.
Index

Résumé ou extrait : Design, operate, and maintain fluid and pneumatic power equipment using the expert information contained in this authoritative volume. Fluid power Engineering presents a comprehensive approach to hydraulic systems engineering with a solid grounding in hydrodynamic theory. The book explains how to create accurate mathematical models, select and assemble components, and integrate powerful servo valves and actuators. You will also learn how to build low-loss transmission lines, analyze system performance, and optimize efficiency.

Sujet(s) : Génie hydraulique
Machines électrohydrauliques
instruments