



INDUSTRIAL FLUID POWER

VOLUME 1 - THIRD EDITION

Basic Text on
HYDRAULICS, AIR, & VACUUM
for Industrial and Mobile Applications

Industrial Fluid Power Volume 1 Third Edition

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Hydraulique industrielle, Théorie et exercices Marc Julien, 2017-09-11 Le domaine de l hydraulique industrielle est vaste et représente une spécialité du génie mécanique qui est très souvent méconnue Ce manuel a pour but de réunir l information nécessaire afin de former des techniciens en hydraulique dans le cadre de leur formation au niveau collégial L approche est spécifique la technique tout en explorant différentes facettes de l ingénierie qui elle est plus théorique Ce manuel se concentre principalement sur l hydraulique du domaine des équipements fixes bien qu une introduction aux composantes des équipements mobiles soit aussi couverte Ce manuel se démarque par la présentation par chapitre des différents types de composantes constituant un système hydraulique et leurs représentations Des références sont faites différents fabricants ce qui permet d avoir une vision globale du domaine Comme manuel de formation de technicien ce manuel couvre les notions de perte de charge qui permettent de bien comprendre le comportement des circuits ainsi que de pouvoir faire la sélection des composantes Une attention est portée aux différentes technologies de montage soit en ligne en sandwich ou encore dans des blocs usinés au besoin Ce manuel présente aussi les différents types de raccords hydrauliques employés dans l industrie pour les montages selon les standards américains et européens Un chapitre est consacré l hydraulique proportionnelle et aux dimensionnements des composantes en vue d atteindre un signal de contrôle satisfaisant Les mouvements oscillatoires ainsi que les mouvements verticaux représentent un enjeu et des solutions y sont présentées en vue de pouvoir faire des choix clairs

Fundamentals of Fluid Power Control John Watton, 2009-08-24 This exciting reference text is concerned with fluid power control It is an ideal reference for the practising engineer and a textbook for advanced courses in fluid power control In applications in which large forces and/or torques are required often with a fast response time oil hydraulic control systems are essential They excel in environmentally difficult applications because the drive part can be designed with no electrical components and they almost always have a more competitive power weight ratio compared to electrically actuated systems Fluid power systems have the capability to control several parameters such as pressure speed position and so on to a high

degree of accuracy at high power levels In practice there are many exciting challenges facing the fluid power engineer who now must preferably have a broad skill set *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1968

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