

Introduction Fluid Power Johnson James

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Featuring easy-to-understand explanations of theory and underlying mathematics principles, this book provides readers with a complete introduction to fluid power, including hydraulics and pneumatics. The differences and similarities between hydraulics and pneumatics are identified, allowing readers to leverage their knowledge en route to new skills. Detailed color illustrations, photographs, and color-enhanced schematics are used effectively to add clarity to discussion of the construction and function of components. A dedicated section on component specifications is featured in each chapter, while realistic numbers are used and problems are stated in such a way as to develop practical system design skills. Knowledge of college-level algebra is assumed, but no trigonometry or calculus is required, making this book ideal for the technologist. Nomenclature, metric prefixes and conversion factors, equations, and graphic symbols are located in handy appendices for use by readers as they progress through the book. An introduction to the industry, plus a comprehensive glossary, is also included for the benefit of those who are just beginning their study of fluid power.

Hydraulics and Pneumatics: A Technician's and Engineer's Guide provides an introduction to the components and operation of a hydraulic or pneumatic system. This book discusses the main advantages and disadvantages of pneumatic or hydraulic systems. Organized into eight chapters, this book begins with an overview of industrial prime movers. This text then examines the three different types of positive displacement pump used in hydraulic systems, namely, gear pumps, vane pumps, and piston pumps. Other chapters consider the pressure in a hydraulic system, which can be quickly and easily controlled by devices such as unloading and pressure regulating valves. This book discusses as well the importance of control valves in pneumatic and hydraulic systems to regulate and direct the flow of fluid from compressor or pump to the various load devices. The final chapter deals with the safe-working practices of the systems. This book is a valuable resource for process control engineers.

The protagonist of this fictional autobiography wrestles with race in America from the perspective of someone who learns that he is considered black but also that he can pass as white if he wants to. His personal ambitiousness and racial ambivalence makes him a sort of American Hamlet: undone by indecision. Will he be "a credit to his race" by advancing an African-American heritage he loves and appreciates in the face of a hostile culture, or will he retreat into the mediocrity of a safe, white, middle-class family life? Along the way, he shares his penetrating observations about race relations in the American north and south, about the "freemasonry" of subterranean black American culture, about the emerging bohemian jazz subculture in New York City, and about traditions of African American religious music and oratory. This book is part of the Standard Ebooks project, which produces free public domain ebooks.

This book is designed for the electrical professional who needs to know motor control from the practical viewpoint. It is designed to introduce basic controls then build to the more complex controls for various motors and various applications. It is designed for a troubleshooter who needs to know not only modern controls but older controls that are still in use. The HOW and WHY controls are designed to perform the desired operations are important concepts to be understood. Along with motor controls of all types, motors are analyzed to provide the reader with the proper application for a particular need. Matching system needs with motor characteristics and capabilities is easier with foundational knowledge of motor theory. Use of the National Electrical Code is used to acquaint readers with how to install and maintain motor systems.

Offers information on the duties, salary ranges, educational requirements, job availability, and advancement opportunities for a variety of technical professions.

Introduction to rheology. Tube viscometry. Rotational viscometry. Extensional flow. Viscoelasticity.

James Webb's classic, scorching novel of the Vietnam War. They each had their reasons for becoming a Marine. They each had their illusions. Goodrich came fresh from Harvard. Snake got the tattoo before he even got the uniform. Hodges was haunted by the spirits of family heroes. Three young men, from vastly different worlds, were plunged into a white-hot, murderous melting pot of jungle warfare in the An Hoa Basin, Vietnam, 1969. They had no way of knowing what awaited them. For nothing could have prepared them for the madness of what they found. And in the heat and horror of battle they took on new identities, took on each other, and were reborn in fields of fire... Fields of Fire is a searing story of poetic power, razor-sharp observation, and non-stop combat, perfect for fans of Tim O'Brien, Karl Marlantes and Apocalypse Now. Praise for Fields of Fire: "Few writers since Stephen Crane have portrayed men at war with such a ring of steely truth!" The Houston Post "A novel of such fullness and impact, one is tempted to compare it to Norman Mailer's The Naked and the Dead/The Oregonian "Webb gives us an extraordinary range of acutely observed people, not one a stereotype ..." Fields of Fire is a stunner! Newsweek "Webb pulls off the scabs and looks directly, unflinchingly on the open wounds of the Sixties" Philadelphia Inquirer "The unmistakable sound of truth" Time

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