

Solucionario Ocon Tojo

THE NEW YORK TIMES BESTSELLER that connects the dots from Donald Trump's racist background to the Russian scandals "A searing indictment." — Michiko Kakutani, The New York Times "Johnston has given us this year's must-read Trump book." — Lawrence O'Donnell, host of MSNBC's The Last Word with Lawrence O'Donnell The international bestseller that brought Trump's long history of racism, mafia ties, and shady business dealings into the limelight. Now with a new introduction and epilogue. Pulitzer Prize-winning

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investigative journalist David Cay Johnston, who had spent thirty years chronicling Donald Trump for the New York Times and other leading newspapers, takes readers from the origins of the Trump family fortune—his grandfather's Yukon bordellos during the Gold Rush—to his tumultuous gambling and real estate dealings in New York and Atlantic City, all the way to his election as president of the United States, giving us a deeply researched and shockingly full picture of one of the most controversial figures of our time.

This book provides readers with the most current, accurate, and practical fluid mechanics related

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applications that the practicing BS level engineer needs today in the chemical and related industries, in addition to a fundamental understanding of these applications based upon sound fundamental basic scientific principles. The emphasis remains on problem solving, and the new edition includes many more examples.

Chemical reaction engineering is concerned with the exploitation of chemical reactions on a commercial scale. It's goal is the successful design and operation of chemical reactors. This text emphasizes qualitative arguments, simple design methods, graphical procedures, and frequent comparison of capabilities of the major

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reactor types. Simple ideas are treated first, and are then extended to the more complex.

The main provision of this Bill is to enable regulatory reform. It extends the deregulation order-making power under Sections 1-4 of the Deregulation and Contracting Out Act 1994 (DCOA). Ministers will be able to put orders to Parliament amending burdensome primary legislation. Ministers will be able to use orders to remove or reduce burdens contained in legislation, to correct inconsistencies and anomalies, and, in certain strictly defined circumstances, apply new burdens. The Bill will also replace the bureaucratic enforcement provisions

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under section 5 of DCOA with a more flexible power. The new power will allow Ministers (and the National Assembly for Wales, where appropriate) to set out a code of good enforcement practice.

Repertorio bibliografico quincenal. II.

Britain, the Army and the Coming of the First World War

Fundamentals of Natural Gas Processing

Explorations of the History of Science in the Iberian World

Mecanica de Fluidos Y Maquinas Hidraulicas

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This easy to read textbook introduces students to the human body. Nursing students will learn what happens when normal body functions are affected by disease as well as how the body works to restore a state of balance and health.

Best-selling introductory chemical engineering book - now updated with far more coverage of biotech, nanotech, and green engineering

- Thoroughly covers material balances, gases, liquids, and energy balances.
- Contains new biotech and bioengineering problems throughout.

- Adds new examples and homework on nanotechnology, environmental engineering, and green engineering.
- All-

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new student projects chapter. • Self-assessment tests, discussion problems, homework, and glossaries in each chapter. Basic Principles and Calculations in Chemical Engineering, 8/e, provides a complete, practical, and student-friendly introduction to the principles and techniques of modern chemical, petroleum, and environmental engineering. The authors introduce efficient and consistent methods for solving problems, analyzing data, and conceptually understanding a wide variety of processes. This edition has been revised to reflect growing interest in the life sciences, adding biotechnology and bioengineering problems and examples

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throughout. It also adds many new examples and homework assignments on nanotechnology, environmental, and green engineering, plus many updates to existing examples. A new chapter presents multiple student projects, and several chapters from the previous edition have been condensed for greater focus. This text's features include:

- Thorough introductory coverage, including unit conversions, basis selection, and process measurements.
- Short chapters supporting flexible, modular learning.
- Consistent, sound strategies for solving material and energy balance problems.
- Key concepts ranging from stoichiometry to enthalpy.

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- Behavior of gases, liquids, and solids.
- Many tables, charts, and reference appendices.
- Self-assessment tests, thought/discussion problems, homework problems, and glossaries in each chapter.

This best selling text prepares students to formulate and solve material and energy balances in chemical process systems and lays the foundation for subsequent courses in chemical engineering. The text provides a realistic, informative, and positive introduction to the practice of chemical engineering. The Integrated Media Edition update provides a stronger link between the text, media supplements, and new student workbook.

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IMAGINARY CREATURES depicted in a people's lower mythology are one of the most important phenomena in their belief systems. This is because the common folk in particular must strive to maintain harmonious relations with these creatures, a continuous process that permeates many aspects of their everyday lives and requires the intercession of a special person in the community who acts as the medium of communication between them. The subject of Maximo D. Ramos's work is the creatures of Philippine lower mythology, as this level of folklore is called. In undertaking this study, Dr. Ramos directed his efforts to two principal

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tasks: (1) making a taxonomic classification of all the beings which in his opinion fall within the framework of the problem as found in Philippine folk beliefs, and (2) correlating the implications of these beliefs, in terms of these classifications, to education, particularly on the elementary level. The taxonomic classification is intended to help clear up the confusion that attended earlier studies of these creatures. This is indeed the first attempt to systematize the identities of these Philippine mythological beings for the benefit of folklore scholarship. More specifically, Ramos writes: "Where names, traits, and functions appear to have become confused ... through the

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process of transfer that constantly occurs in traditional lore, it was thought fruitful to point these out and then attempt to account for them". In spite of the very extensive Christianization of the Filipinos-particularly the lowlanders-these mythical entities still persist in their traditional belief systems, hence the student of folk traditions cannot ignore them if he is to achieve greater relevance in his studies. Little by little the perspective from which these creatures have been traditionally viewed is bound to change until they are accepted as part of our cultural heritage. This change is bringing about an understanding of these creatures' function in our

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society. The present work is primarily taxonomic in nature but it sheds light into many of the dark corners of Philippine folklore studies and brings to the reader a fuller understanding of the most maligned inhabitants of the Philippine other-world. Herein lies the major contribution of Dr. Ramos—a basic recognition and a deeper insight into the cultural heritage of the Filipino.

B.Sc. Practical Physics

Making your Ideas, Products, and Services Easier to Understand

Equilibrium-Stage Separation Operations in Chemical Engineering

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El desarrollo de habilidades para la resolución de problemas en la Ingeniería Química

Textbook of Anatomy and Physiology for Nurses

Amendments to be Moved in Committee

El desarrollo de habilidades para la resolución de problemas en la Ingeniería Química
Reverte Bibliografía

boliviana Monografías Equilibrium-Stage Separation Operations in Chemical

Engineering John Wiley & Sons Incorporated

This classic text is an exploration of the practical aspects of thermodynamics and

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heat transfer. It was designed for daily use and reference for system design and for troubleshooting common engineering problems-an indispensable resource for practicing process engineers.

By some measure the most widely produced chemical in the world today, sulfuric acid has an extraordinary range of modern uses, including phosphate fertilizer production, explosives, glue, wood preservative and lead-acid batteries. An exceptionally corrosive and dangerous acid, production of sulfuric acid requires stringent

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adherence to environmental regulatory guidance within cost-efficient standards of production. This work provides an experience-based review of how sulfuric acid plants work, how they should be designed and how they should be operated for maximum sulfur capture and minimum environmental impact. Using a combination of practical experience and deep physical analysis, Davenport and King review sulfur manufacturing in the contemporary world where regulatory guidance is becoming ever tighter (and where new processes are being

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required to meet them), and where water consumption and energy considerations are being brought to bear on sulfuric acid plant operations. This 2e will examine in particular newly developed acid-making processes and new methods of minimizing unwanted sulfur emissions. The target readers are recently graduated science and engineering students who are entering the chemical industry and experienced professionals within chemical plant design companies, chemical plant production companies, sulfuric acid recycling

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companies and sulfuric acid users. They will use the book to design, control, optimize and operate sulfuric acid plants around the world. Unique mathematical analysis of sulfuric acid manufacturing processes, providing a sound basis for optimizing sulfuric acid manufacturing processes Analysis of recently developed sulfuric acid manufacturing techniques suggests advantages and disadvantages of the new processes from the energy and environmental points of view Analysis of tail gas sulfur capture processes

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indicates the best way to combine sulfuric acid making and tailgas sulfur-capture processes from the energy and environmental points of view Draws on industrial connections of the authors through years of hands-on experience in sulfuric acid manufacture Your guide to becoming an explanation specialist. You've done the hard work. Your product or service works beautifully - but something is missing. People just don't see the big idea - and it's keeping you from being successful. Your idea has

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an explanation problem. The Art of Explanation is for business people, educators and influencers who want to improve their explanation skills and start solving explanation problems. Author Lee LeFever is the founder of Common Craft, a company known around the world for making complex ideas easy to understand through short animated videos. He is your guide to helping audiences fall in love with your ideas, products or services through better explanations in any medium. You will learn to: Plan: Learn explanation basics, what

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causes them to fail and how to diagnose explanation problems. Package: Using simple elements, create an explanation strategy that builds confidence and motivates your audience. Present: Produce remarkable explanations with visuals and media. The Art of Explanation is your invitation to become an explanation specialist and see why explanation is now a fundamental skill for professionals.

Sulfuric Acid Manufacture
Nature, Empire, and Nation
Operating Systems

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Yotsuba&!

Civilization in the West

Introduction to Material and Energy

Balances

This textbook for computer science majors introduces the principles behind the design of operating systems. Nutt (University of Colorado) describes device drivers, scheduling mechanisms, synchronization, strategies for addressing deadlock, memory management, virtual memory, and file management. This lab update provides examples in the latest versions of Linux and Windows. c. Book News Inc.

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Fundamentals of Natural Gas Processing explores the natural gas industry from the wellhead to the marketplace. It compiles information from the open literature, meeting proceedings, and experts to accurately depict the state of gas processing technology today and highlight technologies that could become important in the future. This book covers

B.Sc. Practical Physics

'No part of the Great War compares in interest with its opening', wrote Churchill. 'The measured, silent drawing together of gigantic forces, the uncertainty of their movements and positions, the number of unknown and unknowable facts made the first collision a drama never surpassed...in fact the War

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was decided in the first twenty days of fighting, and all that happened afterwards consisted in battles which, however formidable and devastating, were but desperate and vain appeals against the decision of fate.' On of Britain's foremost military historians and defence experts tackles the origins - and the opening first few weeks of fighting - of what would become known as 'the war to end all wars'. Intensely researched and convincingly argued, Allan Mallinson explores and explains the grand strategic shift that occurred in the century before the war, the British Army's regeneration after its drubbings in its fight against the Boer in South Africa, its almost calamitous experience of the first twenty days'

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fighting in Flanders to the point at which the British Expeditionary Force - the 'Old Contemptibles' - took up the spade in the middle of September 1914: for it was then that the war changed from one of rapid and brutal movement into the more familiar vision of trench warfare on Western Front. In this vivid, compelling new history, Mallinson brings his experience as a professional soldier to bear on the circumstances, events, actions and individuals and speculates - tantalizingly - on what might have been...

The Art of Explanation

The Making of Donald Trump

Chemical Reaction Engineering

Elementary Principles of Chemical Processes, 3rd Edition 2005 Edition Integrated Media and Study Tools, with Student Workbook
Principles of Unit Operations
Fundamentals of Electricity and Magnetism

This collection of essays explores two traditions of interpreting and manipulating nature in the early-modern and nineteenth-century Iberian world: one instrumental and imperial, the other patriotic and national. Imperial representations laid the ground for the epistemological transformations of the so-called Scientific Revolutions. The patriotic narratives lie at the core of the first modern representations of the racialized body, Humboldtian theories of biodistribution, and views of the landscape as a

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historical text representing different layers of historical memory.

Magnetic resonance imaging (MRI) is a type of scan used to diagnose health conditions that affect organs, tissue and bone. MRI scanners use strong magnetic fields and radio waves to produce detailed images of the inside of the body. Divided into two sections, this concise guide introduces radiology trainees to the principles, sequences and interpretation of MRI. The first section describes the basic principles, instrumentation and interpretation of MRI, whilst the second section discusses the higher applications of the technique. Authored by Canadian radiologist Govind Chavhan, this second edition includes 250 images and illustrations, as well as a photo CD, to assist trainees with

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learning. Key points New edition introducing radiology trainees to principles, sequences and interpretation of MRI Authored by Canadian radiology specialist Features 250 images and illustrations Includes photo CD First edition published in 2007

Unit Operations in Chemical EngineeringPart I Stage Operations· Mass Transfer Operations· Phase Relations· Equilibrium Stage Calculations· Countercurrent Multistage Operations· Countercurrent Multistage Operations with Reflux· Simplified Calculation Methods· Multicomponent State Operations· Part II Molecular and Turbulent Transport · Molecular Transport Mechanism· Differential Mass, Heat, and Momentum Balances· Equations of Change· Turbulent-Transport Mechanism· Fundamentals of Transfer

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Mechanisms · Interphase Transfer Part III Applications to Equipment Design · Heat Transfer · Mass Transfer · Simultaneous Heat and Mass Transfer--Humidification · Simultaneous Heat and Mass Transfer--Drying · Simultaneous Heat and Mass Transfer--Evaporation and Crystallization · The Energy Balance in Flow Systems · Fluid Motive Devices · Particulate Solids · Flow and Separation through Fluid Mechanics

When you Read Like a Writer (RLW) you work to identify some of the choices the author made so that you can better understand how such choices might arise in your own writing. The idea is to carefully examine the things you read, looking at the writerly techniques in the text in order to decide if you might want to adopt similar (or the same)

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techniques in your writing. You are reading to learn about writing. Instead of reading for content or to better understand the ideas in the writing (which you will automatically do to some degree anyway), you are trying to understand how the piece of writing was put together by the author and what you can learn about writing by reading a particular text. As you read in this way, you think about how the choices the author made and the techniques that he/she used are influencing your own responses as a reader. What is it about the way this text is written that makes you feel and respond the way you do?

1914: Fight the Good Fight

Chemical Engineering Fluid Mechanics

Introduction to Chemical Engineering

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Keywords for the Crowley Tarot The Creatures of Philippine Lower Mythology Damaged

A thorough introduction to balance equation concepts. Geared for the course offered to chemical engineering majors in their sophomore year. Develops a framework for the analysis of flowsheet problem information with extensive use of degree-of-freedom analysis. Presents systematic approaches for manual and computer-aided solution of full scale balance problems. Provides a detailed development of the structure, properties, and interrelationships of species and element

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balances based on the algebraic view of reaction-stoichiometry and the rate of reaction concept.

This text provides the basic background to the tarot and its uses. It discusses the various decks, setting the stage for an in-depth examination of the Crowley deck.

This StadiumATLAS is a building-type planning guide for the construction of spectator stands in modern sports and event complexes. A methodological comparison of the venues of the FIFA World Cup 2006 in Germany continues into a catalogue of "Technical recommendations and requirements" for the new

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erection or the modernization of multi-functional sports arenas on the basis of current European building regulations. The main focus lies on all essential and relevant aspects of planning and developing future concepts for the construction of grandstands. Requirements for the building type of "gathering space" have changed significantly within the course of the last decades. Achieving higher convenience for spectators and a better commercial exploitation have become guiding principles for the design of new sports complexes. In this handbook, the principles of building regulations and the

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guidelines of important sports associations are analyzed and interrelated in order to clarify dependencies and enable critical conclusions on the respective regulations. The StadiumATLAS aims to illustrate the constructional and geometrical effects of certain specifications and to facilitate decision-making for planners and clients regarding important parameters of stadium design.

For a wide variety of Web Programming, HTML, and JavaScript courses found in Computer Science, CIS, MIS, IT, Business, Engineering, and Continuing Education departments. Also

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appropriate for an introductory programming course (replacing traditional programming languages like C, C++ and Java) for schools wanting to integrate the Internet and World Wide Web into their curricula. The revision of this groundbreaking book in the Deitels'How to Program series offers a thorough treatment of programming concepts, with programs that yield visible or audible results in Web pages and Web-based applications. The book discusses effective Web-page design, server- and client-side scripting, ActiveX(R) controls and the essentials of electronic commerce. Internet &

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World Wide Web How to Program also offers an alternative to traditional introductory programming courses. The fundamentals of programming no longer have to be taught in languages like C, C++ and Java. With Internet/Web markup languages (such as HTML, Dynamic HTML and XML) and scripting languages (such as JavaScript(R), VBScript(R) and Perl/CGI), you can teach the fundamentals of programming wrapped in the Web-page metaphor.

A Modern Perspective
A-level Physics
StadiumATLAS
MRI Made Easy

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Analysis, Control and Optimization
How to Program

Introductory college text with emphasis on unit operation.

A journalist is sent back to the English village of her youth, where an investigation dredges up a haunting past in this tense psychological thriller. Emily Blake grew up in a charming village in Hampshire, England, where everyone knew everyone and nobody locked their doors . . . until the night Emily's friend Alice disappeared. Soon after that tragic blow, Emily's family moved away. But now she's finally about to return—as a journalist investigating an eerily similar event. Looking into the recent disappearance of Becky Clarke, Emily tries to revisit Alice's case. But as she rekindles old

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acquaintances and rivalries, she discovers that not everyone welcomes her investigation. As she slowly unravels decades of lies and secrets, Emily is about to encounter a dangerous truth—one that may be much closer to home than she ever imagined.

Civilization in the West blends social and political history with an exceptional map and image program to engage students and bring history to life. The authors tell a compelling story of Western Civilization that is enhanced by an image-based approach. "The Visual Record" chapter openers draw students in by using illustrations that underscore a dominant theme of the chapter. New "Image Discovery" features guide students to interrogate images, understand their contexts, and unpack their

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multiple meanings. The dramatic, changing contours of the West are explored through an exceptional map program, through Map Discovery features, and through Geographical Tours of Europe.

'Ideal for getting an overview of applied organic chemistry' This bestselling standard, now in its 3rd completely revised English edition, is an excellent source of technological and economic information on the most important precursors and intermediates used in the chemical industry. Right and left columns containing synopsis of the main text and statistical data, and numerous fold-out flow diagrams ensure optimal didactic presentation of complex chemical processes. The translation into eight languages, the four German and three

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English editions clearly evidence the popularity of this book.

'... it is where I look first to get a quick overview of the manufacturing process of a product... Weissermel/Arpe has been serving me for years as an indispensable reference work.'

(Berichte der Bunsengesellschaft für Physikalische Chemie)

'Whether student or scientist, theorist or practitioner - everybody

interested in industrial organic chemistry will appreciate this

work.' (farbe + lack) '...it should be ready to hand to every

chemist or process engineer involved directly or indirectly

with industrial organic chemistry . It should be in the hand of

every higher-graduate student, especially if chemical

technology is not part of the study, like in many college

universities...' (Tenside-Surfactants-Detergents)

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Basic Principles and Calculations in Chemical Engineering

Essential PTC® Mathcad Prime® 3.0

How to Read Like a Writer

El Libro español

Bibliografía española

Transport Processes and Unit Operations

YOTSUBA heeeeeere! Guess what, guess what!? Yotsuba is going to a flower store with Fuuka! Yotsuba's gonna give flowers to everybody in the whole, wide world, even the police lady with her whistle that goes - PI! PI! PIP! PI!

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PIPUUUUUUUUU!!

Learn how to use PTC® Mathcad Prime® 3.0, one of the world's leading tools for technical computing, in the context of engineering, science, and math applications. Quickly harness the power of PTC Mathcad Prime 3.0 to solve both simple and complex problems. Essential PTC® Mathcad Prime® 3.0 is perfect for college students, first-time users, and experienced Mathcad 15 users who are moving to PTC Mathcad Prime 3.0.

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Updated from Maxfield's popular Essential Mathcad, this book introduces the most powerful functions and features of the new PTC Mathcad Prime 3.0 software and teaches how to apply them to create comprehensive calculations for any quantitative subject. Examples from several fields demonstrate the power and utility of PTC Mathcad's tools while also demonstrating how users can effectively incorporate Microsoft® Excel

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spreadsheets into the software. Learn the basics faster: Chapter 1 introduces many fundamentals of Mathcad, allowing the reader to begin using the program in less time. Learn PTC Mathcad tools in context: Incorporates many applied examples and problems from a wide variety of disciplines. Thorough discussion of many PTC Mathcad tools: Units, arrays, plotting, solving, symbolic calculations, programming, algebra, calculus, differential

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equations, reading from files, writing to files, and incorporating MS Excel spreadsheets. Includes a link to PTC with instructions on how to purchase the PTC® Mathcad Prime® 3.0 Student Edition (The Student Edition software is intended for educational purposes only.)

Uses a large number of industrially-significant problems to convey an in-depth understanding of modern calculation procedures. Includes

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numerous topical examples and problems,
and both conventional and SI units.

A Heart-Stopping Psychological Thriller

Process Heat Transfer

Regulatory Reform Bill (H.L.)

Bibliografía boliviana

Monografías

Principles Of Unit Operations, 2Nd Ed