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Quimica 1

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Esta segunda edición está totalmente actualizada conforme a los programas de la DGB con enfoque por competencias. Incluye numerosos

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*instrumentos de
evaluación como
listas de cotejo,
rúbricas, guías de
observación y
portafolio de
evidencias, entre
otros, que tienen
como finalidad
apoyar la labor
docente y brindar
al estudiante
herramientas que*

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*le posibilidad
percatarese de su
propio aprendizaje.*

*In order to
successfully
produce food
products with
maximum quality,
each stage of
processing must be
well-designed. Unit
Operations in Food
Engineering*

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systematically presents the basic information necessary to design food processes and the equipment needed to carry them out. It covers the most common food engineering unit operations in detail, including guidance for

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carrying out specific design calculations. Initial chapters present transport phenomena basics for momentum, mass, and energy transfer in different unit operations. Later chapters present detailed unit operation

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descriptions based on fluid transport and heat and mass transfer. Every chapter concludes with a series of solved problems as examples of applied theory.

Química I

Volume 1

Cálculos en las reacciones y

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*química del
carbono*

*Introducción a la
Bioquímica*

***La Unidad de
aprendizaje
Química 1 de
Víctor Ramírez
Regalado
responde a la
actualización
del
Bachillerato***

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Química 1

**General por
Competencias de
la Universidad
de Guadalajara;
integra de
manera
sistemática
elementos
disciplinarios y
pedagógicos
para el logro
de los
propósitos de**

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**aprendizaje
señalados, así
como para la
adquisición y
desarrollo de
las
competencias
específicas.
Además, la obra
promueve que el
estudiante
perfeccione sus
habilidades,**

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actitudes y valores. Este curso-taller está dividido en tres unidades de competencia que abordan los siguientes contenidos:
Química, materia y sus transformaciones

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***, Lenguaje y
proporciones en
la química y
Funciones
inorgánicas.
Dentro de las
estrategias
didácticas
propuestas en
esta obra
destacan: ¿
Proyecto de
integración y***

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***aplicación. ¿
Evaluaciones
diagnósticas,
formativas y
sumativas. ¿
Rúbricas y
listas de
cotejo. ¿
Portafolio de
evidencias. ¿
Instrumentos de
autoevaluación
y coevaluación***

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Química 1

Química 2.

**Cálculos en las
reacciones y
química del
carbono de**

**Víctor Ramírez
Regalado aborda
en la unidad 1
las**

**características
de las
reacciones
químicas, sus r**

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Química 1

***representaciones
, tipos y
métodos de
balanceo.
Asimismo,
estudia los
conceptos
básicos de la
estequiometría
y las
soluciones,
ácidos, bases y
concentración.***

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***La unidad 2
abarca dos
grandes temas:
los
hidrocarburos y
los grupos
funcionales. La
obra tiene como
soporte el
estudio
transversal de
la tabla
periódica y las***

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**reacciones
químicas y
permitirá al
alumno
desarrollar las
competencias
disciplinares
básicas y
extendidas del
campo de las
ciencias
experimentales.
El desarrollo**

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**de la obra es
abierto y
flexible, lo
que posibilita
que el docente
plantee
múltiples
construcciones
de Estrategias
Centradas en el
Aprendizaje
(ECA), acordes
con su**

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**contexto. El
proceso de ense-
ñanza-
aprendizaje en
el modelo
basado en
competencias
que se plantea
en este libro
privilegia las
actividades
realizadas por
el estudiante**

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***pero guiadas
por el docente,
al enfatizar la
capacidad de
aprender a
aprender.***

***Introduction to
Software for
Chemical
Engineers
Separation and
Purification
Technologies in***

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**Biorefineries
[Bachillerato].
Solucionario
Física y
Química 1o
Bachillerato**

Jornada sobre la
Història de la
Ciència i
l'Ensenyament
Antoni Quintana
i Marí (15a :

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2017 :

Barcelona,
Catalunya)

Progress in
Physical Organic
Chemistry is
dedicated to
reviewing the
latest
investigations
into organic
chemistry that

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use quantitative and mathematical methods. These reviews help readers understand the importance of individual discoveries and what they mean to the field as a

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whole.

Moreover, the authors, leading experts in their fields, offer unique and thought-provoking perspectives on the current state of the science and its future directions. With

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so many new findings published in a broad range of journals, Progress in Physical Organic Chemistry fills the need for a central resource that presents, analyzes, and

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contextualizes
the major
advances in the
field. The
articles
published in
Progress in
Physical Organic
Chemistry are
not only of
interest to
scientists

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working in
physical organic
chemistry, but
also scientists
working in the
many
subdisciplines of
chemistry in
which physical
organic
chemistry
approaches are

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now applied,
such as
biochemistry,
pharmaceutical
chemistry, and
materials and
polymer
science. Among
the topics
explored in this
series are
reaction

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mechanisms;
reactive
intermediates;
combinatorial
strategies; novel
structures;
spectroscopy;
chemistry at
interfaces;
stereochemistry;
conformational
analysis;

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quantum
chemical
studies; structur
e-reactivity
relationships;
solvent, isotope
and solid-state
effects; long-
lived charged,
sextet or open-
shell species;
magnetic, non-

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linear optical
and conducting
molecules; and
molecular
recognition.

Progress in
Physical Organic
Chemistry
[Bachillerato].

Carpeta de
recursos
Principios

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básicos y
cálculos en
ingeniería
química
McGraw-Hill
Diccionario del
Argot

**The field of
chemical
engineering is
in constant
evolution, and**

Page 31/100

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**access to
information
technology is
changing the
way chemical
engineering
problems are
addressed.
Inspired by the
need for a user-
friendly
chemical**

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**engineering text
that
demonstrates
the real-world
applicability of
different
computer
programs,
Introduction to
Software for
Chemical
Engineers**

Page 33/100

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**acquaints
readers with the
capabilities of
various general
purpose,
mathematical,
process
modeling and
simulation,
optimization,
and specialized
software**

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packages, while explaining how to use the software to solve typical problems in fluid mechanics, heat and mass transfer, mass and energy balances, unit operations,

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**reactor
engineering,
and process and
equipment
design and
control.
Employing nitric
acid production,
methanol and
ammonia
recycle loops,
and SO₂**

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**oxidation
reactor case
studies and
other practical
examples,
Introduction to
Software for
Chemical
Engineers
shows how
computer
packages such**

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**as Excel,
MATLAB®,
Mathcad,
CHEMCAD,
Aspen HYSYS®,
gPROMS, CFD,
DEM, GAMS, and
AIMMS are used
in the design
and operation of
chemical
reactors,**

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**distillation
columns,
cooling towers,
and more. Make
Introduction to
Software for
Chemical
Engineers your
go-to guide and
quick reference
for the use of
computer**

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**software in
chemical
engineering
applications.
Esta obra forma
parte de la Serie
Integral por
competencias,
que Grupo
Editorial Patria
ha creado con la
colaboración de**

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**expertos
pedagogos para
cumplir con los
objetivos
marcados en los
planes de
estudios de la
Dirección
General de
Bachillerato
(DGB) de la
Secretaría de**

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**Educación
Pública (SEP).
Nuestros
autores, que
cuentan con
gran
experiencia
docente y una
trayectoria
destacada han
creado
contenidos**

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**actuales y
significativos
para cada
materia. Por
nuestra parte,
los editores
hemos
plasmado todos
nuestros
conocimientos y
experiencia en
el desarrollo de**

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estos libros, así como en los materiales de apoyo y tecnológicos. Quienes han usado y conocen las versiones anteriores de esta Serie, saben que cuenta con

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**numerosas y
bien diseñadas
secciones que
facilitan la
comprensión de
los temas, el
aprendizaje y la
labor docente.
En esta Serie
encontrarás: •
Situaciones y
secuencias**

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**didácticas •
Lecturas •
Actividades de
aprendizaje •
Actividades que
fomentan el uso
de las TIC •
Portafolio de
evidencias •
Instrumentos de
evaluación
(exámenes, auto**

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**evaluaciones,
coevaluaciones,
heteroevaluaciones,
listas de
cotejo, rúbricas
y guías de
observación) En
esta edición
incluimos un
mejor diseño,
que resulta
atractivo y**

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**práctico tanto
para los
estudiantes
como para los
maestros, así
como
referencias a
nuestras nuevas
herramientas
pedagógicas:
guías
académicas y**

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**estrategias
docentes. Para
esta Serie
preparamos el
Sistema de
Aprendizaje en
Línea (SALI),
herramienta de
apoyo para
docentes y
alumnos, la cual
está diseñada**

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**para facilitar el
aprendizaje. Se
trata de un
Learning
Management
System (LMS)
que permite
aprender a
través de video,
audio,
documentos,
bancos de**

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exámenes y reactivos.

Contamos con cientos de objetos de aprendizaje y nuestra meta es ir creciendo día a día. Los invitamos a conocer más de nuestra Serie y

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Química 1
de SALI.

**Química 1
Handbook of
Deposits,
Processing,
Properties, and
Use**

**[Batxillerat]
Química 1 (SEP)**

*Separation and
purification processes
play a critical role in*

biorefineries and their optimal selection, design and operation to maximise product yields and improve overall process efficiency.

Separations and purifications are necessary for upstream processes as well as in maximising

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and improving product recovery in downstream processes. These processes account for a significant fraction of the total capital and operating costs and also are highly energy intensive. Consequently, a better understanding of separation and

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*purification
processes, current
and possible
alternative and novel
advanced methods is
essential for
achieving the overall
techno-economic
feasibility and
commercial success
of sustainable
biorefineries. This
book presents a*

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*comprehensive
overview focused
specifically on the
present state, future
challenges and
opportunities for
separation and
purification methods
and technologies in
biorefineries. Topics
covered include:*

Equilibrium

Separations:

Distillation, liquid-liquid extraction and supercritical fluid extraction. Affinity-Based Separations: Adsorption, ion exchange, and simulated moving bed technologies.

Membrane Based Separations: Microfiltration, ultrafiltration and

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*diafiltration,
nanofiltration,
membrane
pervaporation, and
membrane
distillation. Solid-
liquid Separations:
Conventional
filtration and solid-
liquid extraction.
Hybrid/Integrated
Reaction-Separation
Systems: Membrane*

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bioreactors, extractive fermentation, reactive distillation and reactive absorption. For each of these processes, the fundamental principles and design aspects are presented, followed by a detailed discussion and specific examples of applications in

biorefineries. Each chapter also considers the market needs, industrial challenges, future opportunities, and economic importance of the separation and purification methods. The book concludes with a series of detailed case studies including cellulosic

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*bioethanol
production,
extraction of algae oil
from microalgae, and
production of
biopolymers.*

*Separation and
Purification
Technologies in
Biorefineries is an
essential resource for
scientists and
engineers, as well as*

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researchers and academics working in the broader conventional and emerging bio-based products industry, including biomaterials, biochemicals, biofuels and bioenergy.

This book focuses on the ways in which

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resiliency can foster the transformation of cities. There is a growing need for our cities to be transformed into “smart” cities; in this regard, tremendous efforts are called for in order to face the environmental challenges that play a major role in the

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creation or transformation of cities and environments. This book covers a broad range of applications and approaches that are “smart” and “resilient,” which, when combined, offer much more flexibility concerning the future of our cities.

Consequently, this simple combination, which is producing sweeping changes around the globe, has attracted considerable attention from scholars and decision-makers alike.

*Actes de la XV
Jornada sobre la
Història de la Ciència
i l'Ensenyament*

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*"Antoni Quintana
Martí" [recurs
electrònic] /
Coordinació Pere
Vilumara i Maria
Rosa Massa Esteve
Química Bàsica
Introduction to Food
Process Engineering
Host Bibliographic
Record for
Boundwith Item
Barcode*

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30112044669122 and

Others

This comprehensive reference is the first to cover industrially important borates, from deposits, through chemistry, mining, processing, and applications.

The reference work begins with a listing of the 238 currently

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known borate minerals, their formulas, and properties. It features modern theories on the origin of borate deposits, their molecular structure and detailed descriptions of the world's borate deposits. Garrett

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describes the fascinating history of the discovery and development of borate deposits with anecdotes of how resourceful operators overcame obstacles in obtaining their minerals. Chapters on mining technology and

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*processing detail
the mineral's
development from
the earliest
recorded times up
to the sophisticated
operations of the
present day. The
book also contains
a comprehensive
literature on boron
isotope chemistry,
their diverse*

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*applications, and
productions and
resource statistics
for the world's
largest industrial
producers.*

*Functions as a
complete reference
for geologists,
engineers, and
consumers of
borate products*
Includes

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*crystallographic
descriptions,
solution chemistry,
isotopic
distributions, and
other properties of
170 borate minerals
Provides detailed
descriptions of
mining and
processing methods
and economic uses
Includes statistical*

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*data on borate
production,
consumption,
prices, and ore
reserves for every
country of the world
Provides an
extensive
bibliography Author
is an authority on
industrial minerals
through many years
of consulting and*

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Química 1

process

development work

*Introducción a la
bioquímica para
bachilleratos*

*tecnológicos es una
obra que brinda las
bases para que el
estudiante conozca
aspectos*

*fundamentales a
partir de la materia
y la energía para*

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reconocer la composición química de los sistemas vivos. Se divide en cinco unidades y abordan la totalidad de contenidos de la materia. La propuesta del autor para la obra está muy vinculada al entorno y

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Química 1

*cotidianidad de los
estudiantes.*

*Química, 1
batxillerat*

Practicas de

Química 1

DVD profesor

Química en

microescala 1

From vulgar insults to

religious oaths,

colloquialisms to

clichés, the

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*personality and
passion of a language
can be found in its
slang. Spanish is no
exception, as the
McGraw-Hill
Diccionario del Argot
makes clear. This
monolingual Spanish
dictionary provides
the most authoritative
reference to all
aspects of non-*

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standard Spanish, with more than 12,000 entries supported by 20,000 citations. The broad range of sources, from literature to newspapers and TV, reflects the full spectrum of contemporary usage in Spain. For scope and depth as well as

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*bibliographic
reference, this is an
essential language
tool for libraries,
advanced-level
students, teachers,
scholars, and
lexicographers.*

*Química 1. Materia,
enlaces, nomenclatura
y reacciones. Segunda
edición. Obra que
integra temas básicos*

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en la enseñanza de la química. Totalmente actualizado con base en los nuevos programas de la DGETI. Integra los ejes para las ciencias experimentales. Contenido: Eje 1. Relaciona las aportaciones de la ciencia con el desarrollo de la humanidad. Eje 2..

Distingue la estructura y organización de los componentes naturales del planeta.

Eje 3. Explica la estructura y organización de los componentes naturales del planeta.

Eje 4. Primera parte. Explica el comportamiento e

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*interacción en los
sistemas químicos,
biológicos, físicos y
ecológicos. Eje 2.
Segunda parte.
Glosario,
Bibliografía, Páginas
electrónicas.*

*Unit Operations in
Food Engineering
Guía didáctica*

*Física y química, 1
Did Lin Zexu Make*

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***Morphine? Volumes 1
and 2***

La Unidad de
aprendizaje Química
2 de Víctor Ramírez
Regalado responde a
la actualización del
Bachillerato General
por Competencias de
la Universidad de
Guadalajara. Integra
de manera sistemática
elementos

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disciplinarios y pedagógicos para el logro de los propósitos de aprendizaje señalados, así como para la adquisición y desarrollo de las competencias específicas. Además, la obra promueve que el estudiante perfeccione sus

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habilidades, actitudes y valores. Este curso-taller está dividido en tres unidades de competencia que abordan los siguientes contenidos: las funciones orgánicas, las biomoléculas y las sustancias químicas y su impacto. Dentro de las estrategias didácticas propuestas

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en esta obra destacan:

¿ Proyecto de integración y aplicación. ¿ Evaluaciones diagnósticas, formativas y sumativas. ¿ Rúbricas y listas de cotejo. ¿ Portafolio de evidencias. ¿ Instrumentos de autoevaluación y

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coevaluación.

Consumer expectations are systematically growing, with demands for foods with a number of attributes, which are sometimes difficult for manufacturers to meet. The engineering processes that are needed to obtain top-

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quality foods are a major challenge due to the diversity of raw materials, intermediates, and final products. As in any other enterprise, the food industry must optimize each of the steps in the production chain to attain the best possible results. There is no question

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that a very important aspect to take into consideration when developing a process, designing a food factory, or modifying existing facilities is the in-depth knowledge of the basic engineering aspects involved in a given project. Introduction to Food Process

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Engineering covers the fundamental principles necessary to study, understand, and analyze most unit operations in the food engineering domain. It was conceived with two clear objectives in mind: 1) to present all of the subjects in a systematic, coherent, and sequential fashion

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in order to provide an excellent knowledge base for a number of conventional and unconventional processes encountered in food industry processing lines, as well as novel processes at the research and development stages;

2) to be the best

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grounding possible for another CRC Press publication, Unit Operations in Food Engineering, Second Edition, by the same authors. These two books can be consulted independently, but at the same time, there is a significant and welcomed match

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between the two in terms of terminology, definitions, units, symbols, and nomenclature.

Highlights of the book include: Dimensional analysis and similarities

Physicochemistry of food systems
Heat and mass transfer in food
Food rheology

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Química 1

Physical properties

Water activity

Thermal processing

Chilling and freezing

Evaporation

Dehydration Extensive

examples, problems,

and solutions

Resilient and

Responsible Smart

Cities

Química 2

Programa del Curso

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Química 1

de Química Organica

General

Temas selectos de

química 1

Soon to be

banned in

Beijing, this work

suggests that Lin

Zexu, often called

the first modern

Chinese

nationalist,

popular icon for

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present-day prohibitionists, who legend says caused the first Opium War (1839-1842) by destroying some 20,000 chests of British opium, may deserve a second look from historians. His method of using

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Quimica 1

lime and salt to "destroy" the opium simply shares too many parallels with European methods for extracting morphine from opium. Morphine salts were sold in both China and Europe in the

*19th century as
substitutes for
opium or as
opium "cures".
Could the
mandarin Lin
Zexu have stolen
from the British,
conned the
Americans,
hastened the
downfall of the
parasitical*

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Química 1

*Manchu dynasty,
and
manufactured a
simple morphine
salt? -- Graffii
Milante,
Valpaaiso, Chile
--from book
cover.*

*Química, 2o
Bachillerato
Física y química,
1 Bachillerato*

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Borates

*Química 1 para
bachillerato/
Chemistry 1 for
High School*