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optimize efficiency  
and throughput. In  
addition, changes in

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specifications due  
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influence the  
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The Chemistry and  
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theoretical and  
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technology of oils  
and fats. The book

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discusses the  
chemistry of edible  
fats; vegetable-oil  
separation

technology; and  
water- and heat-  
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separation from  
animal and plant  
"fatty tissues".

The Chemistry and  
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processes for ...

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chemistry enables:  
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advancements that  
drive innovation,  
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companies invested  
more than \$10  
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and development.

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research in  
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technology,

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biochemistry, Of  
biotechnology, and  
materials

engineering, but

also gives us,

researchers, the  
ability to explore

relatively new

fields such as

artificial life, as  
mentioned above.

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Chemistry and

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for scientists and  
engineers in the  
petroleum industry  
as well as in the  
catalyst

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industry, this book  
introduces readers  
to the science and  
technology of  
petroleum,

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beginning with its  
formation in the  
ground and  
culminating in the  
production of a  
wide variety of  
products and  
petrochemical  
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The Chemistry and  
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Century to the  
current application  
of advanced  
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Techniques for  
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trace aroma

compounds present  
in natural materials,

the flavour and  
fragrance industry

has developed as a  
key part of the

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the first few  
semesters, so you  
acquire a good  
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will do subjects in  
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by the number of  
conferences which  
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derivatives continue  
to arouse great  
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interest has been  
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copolymer science

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Journal of Fuel

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Refineries must not

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petroleum  
products, particularl  
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and petrochemical

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A Complete Guide  
to Magnesia-From  
Mining to End Use  
Often relegated to  
footnote status in  
texts, magnesia

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is nevertheless a valuable substance widely used in applications ranging from wastewater treatment to catalysis. The Chemistry and Technology of Magnesia fills the long-standing gap in the literature with a comprehensive, one-stop reference to

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Technology Of  
Magnesia." "all  
thingsmagnesia."

The book brings  
together the many  
strands of  
information  
onmagnesium  
compounds, their  
production, testing  
and evaluation,tech  
nology, applications,  
and markets.

Opening with an  
introductoryhistory

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of the chemical, it covers the life cycle of magnesia, natural and synthetic production, and uses in different fields including the environmental, health, and agricultural industries. Readers will find the section on health and safety

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Processing  
Magnesite \* The  
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of Magnesium  
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Wastewater  
Application for  
Magnesia Products  
\* Magnesia in  
Polymer  
Applications \* The

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polymers has  
evolved in recent  
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methodologies  
developed for the

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(collectively called  
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the context of the  
new knowledge.  
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the scientific and  
technical basis of  
many of the  
practices followed

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fabricated with or  
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between theory and

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great chemical and  
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of wanted and  
unwanted by-  
products ranging

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unutilized  
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troublesome  
impurities such as  
5-methyl furfural  
and 2-furyl methyl  
ketone, and then to  
extremely valuable  
serendipitous flavor  
compounds such as  
diacetyl and  
2,3-pentanedione. A  
wide variety of

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discussed;  
considerable space  
is devoted to  
polytetrahydrofuran  
, an important  
building block of  
stretchable  
synthetic fibers,  
while furan resins  
from both furfural  
and furfuryl alcohol  
are given the  
attention

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in-line  
measurement of  
furfural, the  
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furfural waste  
water, and various  
aspects of  
corrosion. A  
chapter on the

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Applications of  
furfural elaborates  
not only traditional  
uses in extracting  
petroleum and  
vegetable oils but  
also the sensational  
discovery that  
furfural is a highly  
effective "indirect  
nematocide".

Without becoming  
toxic, it changes the  
microflora of the

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soil by stimulating  
bacteria  
antagonistic to  
nematodes, thereby  
reducing the  
nematode  
population to zero,  
at an unprecedented  
low price. It is  
believed that this  
application will be  
the principal outlet  
for furfural in the  
future. A

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of physical  
properties, some  
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companion for  
producers, users  
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alike.

Surfactants are  
used throughout

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components in a  
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processing of other  
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materials. A detaile  
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dunderstanding of  
the basis of their  
activity is required  
by allthose who use  
surfactants, yet the

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postgraduate chemis  
t or chemical  
engineer will  
generally have little  
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how and why  
surfactants work.  
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Surfactants is  
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postgraduate level

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chemical engineers  
at the beginning  
of their industrial  
careers and those  
in later life  
who become  
involved with  
surfactants for the  
first time. The book  
is a straightforward  
and practical survey  
of the chemistry  
of surfactants and

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their uses,  
providing a basic  
introduction

tosurfactant theory,  
information on the  
various types of  
surfactant and some  
application details.

This will allow  
readers to build  
onto their scientific  
education the  
concepts and  
principles on which

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the successful use  
of surfactants,  
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across a wide range  
of industries, is  
based.

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lubricants began in  
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ancient times and  
has developed into  
a major

international  
business through  
the need to

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Lubricate machines  
of increasing  
complexity. The  
impetus for

lubricant  
development has  
arisen from need,

so lubricating  
practice has  
preceded an  
understanding of

the scientific  
principles. This is  
not surprising as

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Technology of  
the scientific basis  
of the technology  
is, by nature, highly  
complex and  
interdisciplinary.

However, we  
believe that the  
understanding of  
lubricant  
phenomena will  
continue to be  
developed at a  
molecular level to  
meet future

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challenges. These  
challenges will  
include the control  
of emissions from  
internal combustion  
engines, the  
reduction of friction  
and wear in and  
continuing  
improvements to  
lubricant  
performance and  
machinery, life-  
time. More

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Technology Of  
Recently, there has  
been an increased  
understanding of  
the chemical

aspects of

lubrication, which  
has complemented  
the knowledge and  
understanding  
gained through  
studies dealing with  
physics and

engineering. This  
book aims to bring

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together this  
chemical  
Petroleum Fifth  
information and  
Edition  
present it in a  
practical way. It is  
written by chemists  
who are authorities  
in the various  
specialisations  
within the  
lubricating industry,  
and is intended to  
be of interest to  
chemists who may

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Technology of  
already be working  
in the lubricating  
industry or in  
academia, and who  
are seeking a  
chemist's view of  
lubrication. It will  
also be of benefit to  
engineers and  
technologists  
familiar with the  
industry who  
require a more  
fundamental

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Spotlight 24 Mar  
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Wheat science has  
undergone  
countless new  
developments since  
the previous edition  
was published.

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Wheat Grain  
ushers in a new era  
in our knowledge of  
this mainstay grain.

This new edition is  
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providing the latest  
information on

wheat grain  
development,  
structure, and  
composition

including vital peer-  
reviewed  
information not

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online. It contains a  
wealth of new

information on the  
structure and

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(Ch. 6),

micronutrients and  
phytochemicals in  
wheat grain (Ch. 7),

and transgenic  
manipulation of  
wheat quality (Ch.

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12). With the new  
developments in  
molecular biology,  
genomics, and other  
emerging

technologies, this  
fully updated book  
is a treasure trove  
of the latest

information for  
grain science

professionals and  
food technologists  
alike. Chapters on

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Technology of  
the composition of  
wheat-proteins (Ch.  
8), carbohydrates  
(Ch. 9) lipids (Ch.  
10), and enzymes  
(Ch. 11.), have  
been completely  
revised and present  
new insight into the  
important building  
blocks of our  
knowledge of wheat  
chemistry and  
technology. The

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agronomical

importance of the  
wheat crop and its  
affect on food

industry commerce

provide an  
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one of the world's  
largest food crop.

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entirely rewritten  
by new authors to  
focus on modern

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monograph includes  
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format with color  
throughout and an  
easy to read style.

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comprehensive  
background on

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makes the latest  
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