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Toledo T50 User

Manual

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Fossil fuels still need to

meet the growing

demand of global

economic development,

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Manual
yet they are often considered as one of the main sources of the

CO₂ release in the

atmosphere. CO₂,

which is the primary

greenhouse gas (GHG),

is periodically

exchanged among the

land surface, ocean, and

atmosphere where

various creatures absorb

and produce it daily.

However, the balanced

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processes of producing

and consuming the CO₂

by nature are

unfortunately faced by

the anthropogenic

release of CO₂.

Decreasing the

emissions of these

greenhouse gases is

becoming more urgent.

Therefore, carbon

sequestration and

storage (CSS) of CO₂,

its utilization in oil

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recovery, as well as its
conversion into fuels
and chemicals emerge
as active options and
potential strategies to
mitigate CO₂ emissions
and climate change,
energy crises, and
challenges in the storage
of energy.

Value-Added

Biocomposites:

Technology, Innovation,

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Manual
and Opportunity
explores advances in
research, processing,
manufacturing, and
novel applications of
biocomposites. It
describes the current
market situation,
commercial
competition, and
societal and economic
impacts and advantages
of substituting
biocomposites for

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Conventional T50 User

Manual
composites, including
natural fibers and

bioplastics. FEATURES

Discusses

manufacturing and

processing procedures

that focus on improving

physical, mechanical,

thermal, electrical,

chemical, and biological

properties and achieving

required specifications

of downstream

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Tolu T50 User

Manual
Analyzes the wide range
of available base

materials and fillers of

biocomposites and

bioplastics in terms of

the strength and

weaknesses of materials

and economic potential

in the market Displays

special and unique

properties of

biocomposites in

different market sectors

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Shows the insight of
expert scientists and
engineers with first-
hand experience
working with
biocomposites across
various industries
Covers environmental
factors, life cycle
assessment, and waste
recovery Combining
technical, economic,
and environmental
topics, this work

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Toluca T50 User

Manual
provides researchers,
advanced students, and
industry professionals a
holistic overview of the
value that

biocomposites add
across a variety of
engineering applications
and how to balance
research and
development with
practical results.

The International Union

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of Pure and Applied User

Chemistry (IUPAC)

defines the term

“speciation” as the

distribution of an

element amongst

defined chemical

species in a system,

while the process

leading to quantitative

estimation of the content

of different species is

called speciation

analysis. The chemical

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speciation of elements
in natural waters and
biological fluids is a key

topic, essential for
discussing the chemical
reactivity of constituents
in these systems. It is
well understood that it is
the chemical form of a
metal or metalloids that
determines its reactivity,
lifetime, and fate in the
environment. Chemical
speciation now involves

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Manual

various sectors of the sciences, from chemistry to biology, biochemistry, and environmental sciences, since—as is well known—the total concentration, alone, of an inorganic or organic component (metal or ligand) in a multicomponent natural system (fresh water, sea water, biological fluids,

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soil, etc.) is insufficient
for a comprehensive
understand of its
behavior in those
contests.

Cleaner Combustion
and Sustainable World
is the proceedings of the
7th International
Symposium on Coal
Combustion which has a
significant international
influence. It concerns

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Manual
basic research on coal
combustion and clean
utilization, techniques

and equipments of
pulverized coal

combustion, techniques
and equipments of

fluidized bed

combustion, basic

research and techniques
of emission control,

basic research and

application techniques

of carbon capture and

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storage (CCS), etc. User

Professor Haiying Qi
and Bo Zhao both work
at the Tsinghua
University, China

Interest in biochar
among soil and
environment researchers
has increased
dramatically over the
past decade. Biochar
initially attracted
attention for its potential

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To improve soil fertility and to uncouple the carbon cycle, by storing carbon from the atmosphere in a form that can remain stable for hundreds to thousands of years.

Later it was found that biochar had applications in environmental and water science, mining, microbial ecology and other fields. Beneficial

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effects of biochar and its environmental applications cannot be fully realised unless the chemical, physical, structural and surface properties of biochar are known. Currently many of the analytical procedures used for biochar analysis are not well defined, which makes it difficult to choose the right biochar

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Manual
for an intended use and
to compare the existing
data for biochars. Also,

in some instances the
use of inappropriate
procedures has led to
erroneous or inaccurate
values for biochars in
the scientific literature.

Biochar: A Guide to
Analytical Methods fills
this gap and provides
procedures and
guidelines for routine

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Manual
and advanced
characterisation of

biochars. Written by

experts, each chapter

provides background to

a technique or

procedure, a stepwise

guide to analyses, and

includes data for

biochars made from a

range of feedstocks

common to all presented

methods. Discussion

about the unique

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features, advantages and disadvantages of a particular technique is an explicit focus of this handbook for biochar analyses. Biochar is primarily intended for researchers, postgraduate students and practitioners who require knowledge of biochar properties. It will also serve as an important resource for

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Manual
researchers, industry
and regulatory agencies
dealing with biochar.

Developing active,
selective and energy-
efficient heterogeneous
catalysts is of
paramount importance
for the production of
high value-added
products from energy
resources in a more
sustainable manner. In

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Energies, we provide a
showcase of the latest

progress in the

development of cleaner,
more efficient processes

for the conversion of
these feedstocks into

valuable fuels,

chemicals and energy.

Most of the works

collected are focused on
the conversion of

biomass which clearly

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reflects the paramount
importance that the
biorefinery concept will
play in the years to
come.

Microbes in the
Spotlight: Recent
Progress in the
Understanding of
Beneficial and Harmful
Microorganisms

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contains a selection of
papers presented at the
VI International

Conference on

Environmental,

Industrial and Applied

Microbiology -

BioMicroWorld2015

(Barcelona, Spain). This

book offers the

outcomes of completed

and outgoing research

works and experiences

of several microbiology

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Manual
Research groups across
the world. The volume
is divided into the
following sections:

--Agricultural and
environmental
microbiology.

Biodeterioration,
biodegradation,
bioremediation --Food
microbiology --Medical
microbiology.

Antimicrobial agents
and chemotherapy.

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Antimicrobial resistance

--Industrial

microbiology. Microbial
production of high-
value products

--Biotechnologically
relevant enzymes and
proteins --Methods and
technology development

--Microbial physiology

Readers will find this
book a useful

opportunity to keep up
with the latest research

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results, insights and
advances in the
microbiology field.

This title includes a number of Open Access chapters. This valuable compendium provides an overview of the variables and consequences of oceanic carbon cycling in the context of climate change. The chapters

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highlight the importance of marine plankton in carbon processing as well as the effects of rising CO₂ and temperature in their functioning. Marine ecosystems are being increasingly threatened by growing human pressures, including climate change.

Understanding the consequences that

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Manual
climate change may
have is crucial to predict
the future of our oceans.

Rising temperatures and
ocean acidification may
profoundly alter the
mode of matter and
energy transformation in
marine ecosystems,
which could have
irreversible

consequences for our
planet on ecological
timescales. For that

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reason, the scientific community has engaged in the grand challenge of studying the variables and consequences of oceanic carbon cycling in the context of climate change, which has emerged as a relevant field of science. The book is broken into four sections: Understanding the Importance of Ocean Biogeochemistry

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Quantifying Oceanic

Carbon Variables

Phytoplankton and

Oceanic Carbon Cycle

Ocean Acidification

Edited by a researcher

with many years of

experience and with

contributions from

scientists from around

the world, this volume

explores the most

important topics on

climate change and

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oceanic carbon cycling.

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Advances in Sustainable

Viticulture and

Winemaking

Microbiology is an

international scientific

research eBook on the

context of sustainable

viticulture and

winemaking

development from the

microbiological point of

view. The Editors

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Welcome the lectors to

read multidisciplinary
articles that bridge

viticulture and

winemaking with
microbial ecology,
environmental and
social sciences.

Manuscripts focus on
novel findings

underlining those
relationships. The

journal *Frontiers in*

Microbiology

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Manual
published original
research articles that

demonstrate a clear

scientific breakthrough

versus current

knowledge. This eBook

covers application fields

such as sustainable

viticulture, sustainable

winemaking, the

climatic global change,

the preservation of

natural resources and

health, agriculture and

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biodiversity, ecological, economical and social impacts of beverages and food quality and security management and the geographical distribution of yeast and bacteria populations related to winemaking issues of agricultural changes. ¶If wine was perfect, there would be no need for microorganisms for a

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sustainable viticulture
and winemaking -
Gustavo Cordero-Bueso

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