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Techniques A

LEARNING

OBJECTIVES.

*After reading  
this chapter,  
the student will  
be able to: •*

*Describe the  
general concept  
of aseptic  
techniques used  
in laboratory*

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*preparation and  
Laboratory.  
analysis •  
Explain and  
differentiate  
between  
sterilization,  
disinfection,  
and sanitization*  
• Describe the  
different types  
of culture media  
and their  
possible  
physical state •

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*isolation*  
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*CHEM 241 Organic  
Chemistry*

*Laboratory (3)*

*NW Introduction*

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Techniques. A

Preparation of  
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Approach  
representative  
compounds.

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Laboratory Series  
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taken with CHEM  
224 or CHEM 238.

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No more than the  
number of  
credits  
indicated can be  
counted toward

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*graduation from  
the following  
course group:  
CHEM 241, CHEM  
346 (3 credits).  
Prerequisite:  
minimum . . .*

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*Introduction  
Organic  
compounds  
synthesized in*

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Chemistry

*the laboratory  
or isolated from  
natural sources  
are often  
contaminated  
with impurities.  
Recrystallization  
is a method  
for removing  
impurities from  
organic  
compounds that  
are solid at  
room*

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temperature.

Laboratory  
This method  
relies on the

Small Scale

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agriculture is a  
production  
system that  
sustains the

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*health of soils,  
ecosystems and  
people. It  
relies on  
ecological  
processes,  
biodiversity and  
cycles adapted  
to local  
conditions,  
rather than the  
use of inputs  
with adverse  
effects. Organic*



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*agriculture*  
Laboratory  
*combines*  
Techniques A  
*tradition,*  
Small Scale  
*innovation and*  
Approach  
*science to*  
Brookscote  
*benefit the*  
Laboratory Series  
*shared*  
For Organic  
*environment and*  
Chemistry  
*promote fair*  
*relationships*  
*and a good*  
*quality of life*  
*...*

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Laboratory  
Techniques A

This set of  
pages originates  
from Professor  
Hans Reich (UW-  
Madison)  
"Structure  
Determination  
Using  
Spectroscopic  
Methods" course  
(Chem 605). It

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*describes  
Nuclear Magnetic  
Resonance (NMR)  
in details  
relevant to  
Organic  
Chemistry. It  
also includes  
NMR summary data  
on coupling  
constants and  
chemical shift  
of  $^1\text{H}$ ,  $^{13}\text{C}$ ,  $^{19}\text{F}$ ,  
 $^{31}\text{P}$ ,  $^{77}\text{Se}$ ,  $^{11}\text{B}$ .*

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*Spectra (PDF  
form) of more  
than 600  
compounds are  
also ...*

[NMR Spectroscopy  
- Organic  
Chemistry Data](#)

*The absorption  
and subsequent  
re-radiation of  
light by organic*

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Small Scale  
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Laboratory Series  
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*and inorganic specimens is typically the result of well-established physical phenomena described as being either fluorescence or phosphorescence. The emission of light through the fluorescence*

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*process is*  
Laboratory  
*nearly*  
Techniques A  
*simultaneous*  
Small Scale  
*with the*  
Approach  
*absorption of*  
Brookscote  
*the excitation*  
Laboratory Series  
*light due to a*  
For Organic  
*relatively short*  
Chemistry  
*time delay*  
*between photon*  
*absorption and*  
  
...

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Approach  
A study of  
Brookscote  
current  
Laboratory Series  
techniques used  
For Organic  
in drug  
Chemistry.

General theory  
as well as  
practical  
application of

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*organic*  
Laboratory  
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Techniques A  
*theory, liquid-*  
Small Scale  
*liquid*  
Approach  
*extraction,*  
Brookscote  
*solid phase*  
Laboratory Series  
*extraction, TLC,*  
*HPLC, GC and*  
For Organic  
*mass*  
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*spectrometry*  
*covered. CLLS*  
*4040:*

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*Review: A*



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Sciences.*

*Brookscole  
Medical  
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*Classical  
research  
techniques for  
characterizing*

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unreliable  
Approach  
results. This is  
Brookscote  
true especially  
Laboratory Series  
when you are  
For Organic  
dealing with  
Chemistry  
materials that  
degrade fast. We  
have developed a  
tool to combat  
this problem.

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## Chemistry

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the mathematical  
foundations of  
computer*

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science. Topics  
covered include:  
propositional  
and predicate  
logic, set  
theory, function  
and relations,  
growth of  
functions and  
asymptotic  
notation,  
introduction to  
algorithms,  
elementary

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*Staining*  
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*staining is*  
Approach  
unnecessary, for  
Brookscote  
example when  
Laboratory Series  
microorganisms  
For Organic  
are very large  
Chemistry  
or when motility  
*is to be*  
*studied, and a*  
*drop of the*  
*microorganisms*

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Chemistry  
Learn how to  
apply  
engineering  
principles and  
design to

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Approach  
Engineering.  
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Chemistry

*medicine and  
biology for  
healthcare A  
purposes in  
Biomedical  
Engineering.  
You'll start by  
building a  
foundation in  
biomechanics and  
biomaterials,  
cellular and  
molecular  
bioengineering,*



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biomedical  
systems and  
signals, or  
biomedical  
informatics  
before  
specializing in  
third year.  
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David W. Ball,  
Laboratory Series  
John W. Hill,  
For Organic  
and Rhonda J.*

*Scott is for the  
one-semester  
General, Organic  
and Biological  
Chemistry*

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course. The  
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authors designed  
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this textbook  
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from the ground  
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up to meet the  
**Brookscote**  
needs of a one-  
**Laboratory Series**  
semester course.  
It is 20  
**For Organic**  
chapters in  
**Chemistry**  
length and  
approximately  
350-400 pages;  
just the right  
breadth and

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*Organic  
chemistry is a  
branch of  
chemistry that*

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*studies the  
structure,  
properties and  
reactions of  
organic  
compounds, which  
contain carbon  
in covalent  
bonding. Study  
of structure  
determines their  
chemical  
composition and  
formula. Study of*

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*properties*  
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*includes*  
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*physical and*  
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*chemical*  
*properties, and*  
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*evaluation of*  
Brookscote  
*chemical*  
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*reactivity to*  
For Organic  
*understand their*  
Chemistry  
*behavior.*

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*Fluorescence is  
a member of the  
ubiquitous  
luminescence*

*family of  
processes in  
which  
susceptible  
molecules emit*

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*light from electronically excited states created by either a physical (for example, absorption of light), mechanical (friction), or chemical mechanism.*

*Generation of*



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luminescence  
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through  
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excitation of a  
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ultraviolet ...

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about both  
individual  
molecules and  
groups of*

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*molecules.*  
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in Techniques  
for Corrosion  
Monitoring,  
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coatings, such  
as organic  
polymer coating  
(OPC) and  
temporarily  
protective oil  
coating (TPOC),  
are an effective  
way to prevent  
metals from  
corrosion. In  
general, organic  
coatings consist  
of vehicle,

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*pigments and  
additives such  
as dryers,  
hardening  
agents,  
stabilising  
agents,  
surfactant,  
dispersion  
agents, etc.*

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new program  
students with  
the fundamental  
information  
needed to be*



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*successful in  
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*Introduction. On  
the basis of  
organic matter  
content, soils  
are  
characterized as  
mineral or  
organic. Mineral*

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soils form most  
of the world's  
cultivated land  
and may contain  
from a trace to  
30 percent  
organic matter.  
... 1997) or  
organic C levels  
(Dalal and  
Mayer, 1986a,  
1986b). More  
recently,  
techniques have

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developed to  
fractionate C on  
the ...

## Small Scale

## Approach

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## For Organic

## Chemistry