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***P2 Chemistry
Grade 12 June
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***Preface 2012 edition:
The United States
Code is the official
codification of the
general and
permanent laws of the
United States. The
Code was first***

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*published in 1926,
and a new edition of
the code has been
published every six
years since 1934. The
2012 edition of the
Code incorporates
laws enacted through
the One Hundred
Twelfth Congress,
Second session, the
last of which was
signed by the*

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*President on January
15, 2013. It does not
include laws of the
One Hundred
Thirteenth Congress,
First session, enacted
between January 3,
2013, the date it
convened, and
January 15, 2013. By
statutory authority
this edition may be
cited "U.S.C. 2012*

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ed." As adopted in 1926, the Code established prima facie the general and permanent laws of the United States. The underlying statutes reprinted in the Code remained in effect and controlled over the Code in case of any discrepancy. In 1947, Congress began

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enacting individual titles of the Code into positive law. When a title is enacted into positive law, the underlying statutes are repealed and the title then becomes legal evidence of the law. Currently, 26 of the 51 titles in the Code have been so enacted. These are

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identified in the table of titles near the beginning of each volume. The Law Revision Counsel of the House of Representatives continues to prepare legislation pursuant to 2 USC 285b to enact the remainder of the Code, on a title-by-title basis, into

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*positive law. The
2012 edition of the
Code was prepared
and published under
the supervision of
Ralph V. Seep, Law
Revision Counsel.
Grateful
acknowledgment is
made of the
contributions by all
who helped in this
work, particularly the*

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*staffs of the Office of
the Law Revision
Counsel and the
Government Printing
Office. -- John. A.
Boehner, Speaker of
the House of
Representatives,
Washington, D.C.,
January 15,
2013--Page VII.
Unclassified Reports
Received*

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*News Roundup on
EC Research and
Technological
Development
Programmes
Anticancer Drugs
Official Army and Air
Force Register
Parliamentary Papers*

Research on
molecule-based
magnetic materials
was systematized

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in the 1980s and expanded rapidly. A Special Issue focusing on molecule-based magnetic substances was published in *Magnetochemistry*. However, the functionalities of the substances increase daily;

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therefore, the
researchers' quest
is not yet in
decline. Research
on molecule-based
magnetism
developed across
many fields,
including
chemistry,
physics, material
chemistry, and
applied physics,

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and the use of the
various

functionalities of
these molecule-
based magnetic
substances has
greatly influenced
research on spin-
based devices. In

honor of Professor
Masahiro

Yamashita, who
contributed greatly

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to this field, I have put together a Special Issue that highlights ten groundbreaking articles. The issue is entitled, "A Themed Issue of Functional Molecule-Based Magnets: Dedicated to Professor

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Masahiro

Yamashita on the Occasion of his 65th Birthday". I wish to thank the authors for their dedicated work, and the referees and editorial staff for the time they invested commenting on the articles.

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Subject Index to
Unclassified
ASTIA Documents
RTD Info
Comprehensive
Medicinal
Chemistry III
Catalog of National
Bureau of
Standards
Publications,
1966-1976: pt. 1-2.
Key word index

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Records of Living
Officers of the
United States
Army

***Comprehensive
Medicinal
Chemistry III
provides a
contemporary
and forward-
looking
critical***

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*analysis and
summary of
recent
developments,
emerging
trends, and
recently
identified new
areas where
medicinal
chemistry is
having an*

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*impact. The
discipline of
medicinal
chemistry
continues to
evolve as it
adapts to new
opportunities
and strives to
solve new
challenges.
These include*

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drug

targeting,

biomolecular

therapeutics,

development of

chemical

biology tools,

data

collection and

analysis, in

silico models

as predictors

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*for biological
properties,
identification
and validation
of new
targets,
approaches to
quantify
target
engagement,
new methods
for synthesis*

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*of drug
candidates
such as green
chemistry,
development of
novel
scaffolds for
drug
discovery, and
the role of
regulatory
agencies in*

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drug

discovery.

*Reviews the
strategies,
technologies,
principles,
and*

*applications
of modern
medicinal
chemistry*

Provides a

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*global and
current
perspective of
today's drug
discovery
process and
discusses the
major
therapeutic
classes and
targets
Includes a*

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unique

*collection of
case studies
and personal
assays*

*reviewing the
discovery and
development of
key drugs*

*The Birth of
MIT*

Weekly

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Accessions

List

*Accessions of
Unlimited
Distribution
Reports
Official Army
Register
With a Record
of Their
Schools,
Honours, and*

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Degrees

The past
decades have
seen major
developments in
the
understanding
of the cellular
and molecular
biology of
cancer.

Significant
progress has

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been achieved
regarding long-
term survival
for the
patients of
many cancers
with the use of
tamoxifen for
treatment of
breast cancer,
treatment of
chronic myeloid
leukaemia with

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imatinib, and
the success of
biological
drugs. The
transition from
cytotoxic
chemotherapy to
targeted cancer
drug discovery
and development
has resulted in
an increasing
selection of

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tools available
to oncologists.
In this Special
Issue of Pharma
ceuticals, we
highlight the
opportunities
and challenges
in the
discovery and
design of
innovative
cancer

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therapies,
novel small-
molecule cancer
drugs and
antibody-drug
conjugates,
with articles
covering a
variety of
anticancer
therapies and
potential
relevant

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disease states
and
applications.
Significant
efforts are
being made to
develop and
improve cancer
treatments and
to translate
basic research
findings into
clinical use,

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resulting in
improvements in
survival rates
and quality of
life for cancer
patients. We
demonstrate the
possibilities
and scope for
future research
in these areas
and also
highlight the

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challenges
faced by
scientists in
the area of
anticancer drug
development
leading to
improved
targeted
treatments and
better survival
rates for
cancer

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patients.

A Journal of
Practical
Chemistry in
All Its
Applications to
Pharmacy, Arts
and
Manufactures
United States
Code: Title 15:
Commerce and
trade

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[sections]
721-End] to ;
Title 16:
Conservation
[sections]
1-343d
Report of the
Board of
Trustees
Mind and Hand
Bibliography of
Agriculture
The interaction of

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bacteria with
biomaterials' surfaces
has critical clinical
implications on the
development and
progression of biofilm-
related diseases. In this
book "Bacterial
Interactions with
Dental and Medical
Materials",
encouraging findings
on tissue-contacting

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biomaterials to control
biofilms, enhanced
understanding of key
mechanisms, and
clinical perspectives
are discussed toward
improving healthcare.

Official Gazette of the
United States Patent
Office

Official Register of
the Officers and
Cadets of the U.S.

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Military Academy

The Harvard Echo

U.S. Army Register

The Boston Medical
and Surgical Journal

Daily newspaper

published by

undergraduates at

Harvard College.

The Budget of the

United States

Government

United States Code

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Official Register of
the Officers and
Cadets

Enterprise and
Expertise

Oxford Men,
1880-1892

The intellectual
heritage of MIT: an
account of "the flow of
ideas" about science
and education that
shaped the Institute as

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it emerged and that
inspires it today. The
motto on the seal of
the Massachusetts
Institute of
Technology, "Mens et
Manus" -- "mind and
hand" -- signals the
Institute's dedication
to what MIT founder
William Barton Rogers
called "the most
earnest cooperation of
intelligent culture with

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industrial pursuits."

Mind and Hand traces the ideas about science and education that have shaped MIT and defined its mission -- from the new science of the Enlightenment era and the ideals of representative democracy spurred by the Industrial Revolution to new

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theories on the nature and role of higher education in nineteenth-century America. MIT emerged in mid-century as an experiment in scientific and technical education, with its origins in the tension between these old and new ideas. Mind and Hand was undertaken

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by Julius Stratton after his retirement from the presidency of MIT and continued by Loretta Mannix after his death; Philip N. Alexander, of the MIT Program in Writing and Humanistic Studies, stepped in to complete the project. The combined efforts of these three authors have given us what

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Julius Stratton
envisioned -- "a
coherent account of
the flow of ideas" from
which MIT emerged.
Annual Report of the
Board of Education of
the City of Grand
Rapids, for the Year
Ending ...
Reports from
Commissioners
Nuclear Science
Abstracts

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Resources in
Education
Annual Report