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constructed and

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Chemistry on the
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PacBio Sequel
system with P6-C4
chemistry ... with the
'wtDBG-cns -t 64 -k
15' setting, FALCON
(version 0.2.2) with
'ovlp_HPCdaligner ...

A high-quality
genome assembly
highlights rye
genomic

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Characteristics and
agronomically
important genes

Dr. Qingliu Wu joined
Western Michigan
University in August
2017 as an Assistant
Professor in the
Department of
Chemical and Paper
Engineering. Prior to
joining Western
Michigan University,
Dr. Wu was ...

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Qingliu Wu

The late logarithmic phase cells were centrifuged at 8000 rpm for 5 min, and then washed three times with phosphate buffer. The morphologies of bacterial cells and CMC-FeS@biochar were observed ...

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A high-efficiency
Klebsiella variicola H1
2-CMC-FeS@biochar
for chromium removal
from aqueous solution
This work not only
provides fundamental
insights into dropwise
condensation theory
but also demonstrates
a previously
unexplored avenue of

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Chemistry
Radioy
using durable and
wetting inorganic
surfaces with ...

Dropwise

condensation on solid
hydrophilic surfaces

Striking a balance

between theory and

practice, this graduate-

level text is perfect for

students in the

applied sciences. The

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Chemistry
Radioy
author provides a
clear introduction to
the classical methods,
how they ...

Numerical Analysis
for Engineers and
Scientists

Symposium E,
'Photovoltaic
Technologies -
Materials, Devices
and Systems', and

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Symposium H, 'Small
Molecule Organic
Solar Cells', were held
November 25–30 at
the 2012 MRS Fall
Meeting in Boston, ...

Photovoltaic
Technologies,
Devices and Systems
Based on Inorganic
Materials, Small
Organic Molecules

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Chemistry
and Hybrids

aDepartment of
Chemistry, Inorganic
Section, Jadavpur
University, Kolkata-
700032, India.

bDepartment of
Physics, Jadavpur
University, Kolkata-
700032, India.

$x, 1/2+y, 1/2-z$ (Fig.
S1). On the other ...

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Chemistry
Radioqy
barrier diode behaviors

of two iron(III) based
semiconductors with

We apply μ SR to

investigate local

magnetic and

electronic properties

of quantum materials.

The research in our

group is primarily

directed towards

understanding

unconventional

superconductivity and

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Sonier Research
Group

In order to recognize
some of the
outstanding work
published in the
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authors behind those
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award an Outstanding
Paper prize. The

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Chemistry

awards recognise
both the ...

Raouqy

Materials Horizons

With attention given to

influencing

parameters, such as

catalyst preparation,

modification, loading

and phase, pH,

annealing

temperature, bias

potential application

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and inorganic ions.

Such parameters ...

Visible Light-Induced
Photocatalytic
Elimination of Organic
Pollutants by TiO₂: A
Review

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medium and for ...

Divergent
morphological
responses to
millennia of climate
change in two species
of bats from Hall's

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Cave, Texas, USA

1 Chemistry and
Nanoscience Center

... The CISS layer
consists of oriented,
self-assembled small
chiral molecules
within a layered
organic-inorganic
metal-halide hybrid
semiconductor
framework. The ...

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Chemistry
Radioy
Chiral-induced spin selectivity enables a room-temperature spin light-emitting diode

1 MIT Key Laboratory of Critical Materials Technology for New Energy Conversion and Storage, State Key Laboratory of Urban Water Resource and Environment, and

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School of Chemistry
and Chemical ...
Radioqy

Molecularly soldered
covalent organic
frameworks for
ultrafast precision
sieving

Prof. Brammer
obtained his BSc in
Chemistry from the
University of Bristol in
1983, which was

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Chemistry
followed by a PhD in
Inorganic Chemistry
from the same
institution in 1987.

After a NATO
Postdoctoral ...

Professor Lee
Brammer

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Coordinated ramp
signal optimization
framework based on
time series flux-
correlation analysis

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The aim of this module is to outline the ecological role of the inorganic components of the environment and the effect of both natural and anthrogenic (man-made) substances on the environment
Advanced ...

Professor Jim A.

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Ionic liquids have many advantageous properties as follows:

- (1) Vapor pressure is extremely low for many ionic liquids;
- (2) Thermal and chemical stability are very high;
- (3) Excellent solubility in ...

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Liquids in Solar Cells
and Batteries: A
Review

The Nanoengineering
Option provides broad
skills suitable for entry
to the nanotechnology
professions,
combining core
Electrical Engineering
and Physics courses
with additional
instruction in ...

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Nanotechnology
Research –

Universities

advanced nano-
material and electro-
chemistry solutions.
Its return ratios and
valuations lag the
frontline chemical
stocks and this could
well turn out to be a
contrarian bet for the
long-term.

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Four years of
Chandra: hits, misses
and emerging
opportunities
Execution of this
strategy (both in
organic and inorganic
terms) remains the
key. Neutral call
signals our view of
balanced risk-reward
at current valuations.

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