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methods Good  
intrinsic

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Instrument Analysis

sensitivity and  
selectivity Good  
reproducibility  
in the injection  
process ...

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Identifying  
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### Fibrogenesis

Currently, there is a lack of ideal clinical-chemical tests

... and

selectivity Good reproducibility in the injection process, which provided better consistency in the results

Throughput is

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This book describes recent progress in enzyme-driven green syntheses of industrially important molecules. The first three



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introductory  
chapters

overview recent  
technological

advances in

enzymes and cell-  
based

transformations,  
and green

chemistry

metrics for

synthetic

efficiency. The

remaining

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chapters are directed to case studies in biotechnological production of pharmaceuticals (small molecules, natural products and biologics), flavors, fragrance and cosmetics, fine chemicals, value-

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added chemicals  
from glucose and  
biomass, and  
polymeric  
materials. The  
book is aimed to  
facilitate the  
industrial  
applications of  
this powerful  
and emerging  
green  
technology, and  
catalyze the

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advancement of  
the technology  
itself.

Catalysis, Green  
Chemistry and  
Sustainable  
Energy: New  
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Novel Business  
Opportunities  
offers new  
possibilities  
for businesses

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who want to address the current global transition period to adopt low carbon and sustainable energy production. This comprehensive source provides an integrated view of new possibilities

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Process Catalysis  
within catalysis  
and green  
chemistry in an  
economic  
context, showing  
how these  
potential new  
technologies may  
become useful to  
business.

Fundamentals and  
specific  
examples are  
included to

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guide the transformation of idea to innovation and business.

Offering an overview of the new

possibilities for creating business in catalysis,

energy and green chemistry, this

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book is a beneficial tool for students, researchers and academics in chemical and biochemical engineering.

Discusses new developments in catalysis, energy and green chemistry from the perspective



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of converting  
ideas to  
innovation and  
business  
Presents case  
histories,  
preparation of  
business plans,  
patent  
protection and  
IP rights,  
creation of  
start-ups,  
research funds

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and successful  
written

proposals Offers  
an interdiscipli  
nary approach  
combining  
science and  
business

Energy

Optimization in  
Process Systems  
and Fuel Cells,  
Second Edition

*Page 18/30*

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covers the optimization and integration of energy systems, with a particular focus on fuel cell technology. With rising energy prices, imminent energy shortages, and increasing environmental

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impacts of energy production, energy optimization and systems integration is critically important. The book applies thermodynamics, kinetics and economics to study the effect

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Process

of equipment size, environmental parameters, and economic factors on optimal power production and heat integration.

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and teaching,

shows how costs  
can be  
substantially  
reduced,  
particularly in  
utilities common  
in the chemical  
industry. This  
second edition  
contains  
substantial  
revisions, with  
particular focus

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on the rapid progress in the field of fuel cells, related energy theory, and recent advances in the optimization and control of fuel cell systems. New information on fuel cell theory, combined with the theory

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of flow energy  
systems,

broadens the  
scope and

usefulness of  
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Discusses

engineering

applications

including power  
generation,

resource

upgrading,

radiation



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Process, and

chemical

transformation

in static and

dynamic systems

Contains

practical

applications of

optimization

methods that

help solve the

problems of

power

maximization and

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optimal use of  
energy and  
resources in  
chemical,  
mechanical, and  
environmental  
engineering

This volume was  
compiled by  
National Reactor  
Test Station at  
the Idaho  
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### Processing Plant

to provide a  
general  
guideline for  
chemical  
processing and  
handling of  
radioactive  
materials.

The Bulletin of  
the Atomic

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that impact  
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stimulates  
solutions for a  
safer world.

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