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2) CHEMICAL

REACTION

ENGINEERING / RATE

OF REACTION /

CHEMICAL

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Kinetics Rate**

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**Review – Order
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\u0026 Equations

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Basics

Batch Reactor
Design Kinetics:
Initial Rates
and Integrated
Rate Laws Lec 1

| MIT 5.60

Thermodynamics

\u0026 Kinetics,

Spring 2008

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Precipitation
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Reactors Types-

Batch, CSTR, PFR

\u0026amp; Parts of

reactor

explained in

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~~[Introduction~~

~~Video]~~ *Why we*

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and Chemical
Reaction
Engineering as a
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treatment of
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reaction

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reacting systems
and (2) both
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reaction
engineering and
chemical reactor
engineering.

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Appropriate for
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undergraduate or
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graduate course,
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introduces the
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treatment of
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reaction
engineering. It
covers both
homogeneous and
heterogeneous

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Of reacting systems
and examines
chemical
reaction
engineering as
well as chemical
reactor
engineering. The
authors take a
chemical
approach,
helping students
develop an
intuitive

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feeling for
concepts, rather
than an
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approach, which
tends to
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inner workings
of systems and
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(Brotz, Walter)

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E. Davis and

Robert J. Davis.

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McGraw-Hill in

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2003. It is
meant to be used
in a one-
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In fact, our
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uses this
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Kinetics for

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Reaction

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Rate Constants

of Elementary

Reactions 3.

Reactors for

Measuring

Reaction Rates

4. The Steady-

State

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Of Chemical:

Catalysis 5.

Heterogeneous

Catalysis 6.

Effects of

Transport

Limitations on

Rates of Solid-

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Reactions 7.

Microkinetic

Analysis of

Catalytic

Reactions 8.

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devoted to

"skill
building,"
particularly in
the area of
catalysis and
catalytic
reactions. It
covers chemical
thermodynamics,

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Of Chemical Reaction Engineering
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emphasizing the thermodynamics of adsorption and complex reactions; the fundamentals of chemical kinetics, with special emphasis on microkinetic analysis; and heat and mass transfer effects in catalysis,

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including
transport
between phases,
transfer across
interfaces, and
effects of
external heat
and mass
transfer.

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Engineering:
Beyond the~~

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Chemical
reaction
engineering is a
specialty in
chemical
engineering or
industrial
chemistry
dealing with
chemical
reactors.

Frequently the
term relates

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Of Chemically to
catalytic
Reaction
Engineering
Devices
reaction systems
where either a
homogeneous or
heterogeneous
catalyst is
present in the
reactor.

Sometimes a
reactor per se
is not present
by itself, but
rather is

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integrated into
a process, for
example in
reactive
separations
vessels,
retorts, certain
fuel cells, and
photocatalytic
surfaces. The
issue of solvent
effect

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simulations to
help both
undergraduate
and graduate
students master
the fundamentals
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to explore key

issues, seek

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Chemical
reaction
engineering
research is the
design and
operation of an
industrial
reactor to
conduct chemical
reactions more
effectively at
an industrial
scale. Such
efforts require

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Of Chemical
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knowledge from
multiple
disciplines and
reaction

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kinetics is one
of the most
fundamental
knowledge
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