

Section 1 Describing Chemical Reactions

A **chemical reaction** is the process by which one or more substances are changed into one or more different substances.

In any chemical reaction, the **original substances** are known as the **reactants**, and the resulting substances are known as the **products**.

According to the **law of conservation of mass**, the **total mass of reactants** must equal the **total mass of products** for any given chemical reaction.

Chemical reactions are described by chemical equations.

A **chemical equation** represents, with symbols and formulas, the identities and relative molecular or molar amounts of the reactants and products in a chemical reaction.

Indications of a Chemical Reaction

- **Evolution of energy as heat and light** is strong evidence that a chemical reaction has taken place.
Example, the decomposition of ammonium dichromate is accompanied by the evolution of energy as heat and light.
chemical reaction occurs between natural gas and oxygen if you burn gas for cooking in your house.
- **Production of a gas** the evolution of gas bubbles when two substances are mixed is often evidence of a chemical reaction.
Example, bubbles of carbon dioxide gas form immediately when baking soda is mixed with vinegar.
- **Formation of a precipitate**
a **precipitate** is a solid that is produced as a result of a chemical reaction in solution and that separates from the solution.
- **Color change** is often an indication of a chemical reaction.

Characteristics of Chemical Equations

The following requirements will aid you in writing and reading chemical equations correctly.

1. The equation must represent known facts.
 2. The equation must contain the correct formulas for the reactants and products.
 3. The law of conservation of mass must be satisfied.
- A **coefficient** is a small whole number that appears in front of a formula in a chemical equation.

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Numerical Solution of Time-Dependent Advection-Diffusion-Reaction Equations Willem Hundsdorfer, Jan G. Verwer, 2013-04-17 This book deals with numerical methods for solving partial differential equations PDEs coupling advection diffusion and reaction terms with a focus on time dependency A combined treatment is presented of methods for hyperbolic problems thereby emphasizing the one way wave equation methods for parabolic problems and methods for stiff and non stiff ordinary differential equations ODEs With regard to time dependency we have attempted to present the algorithms and the discussion of their properties for the three different types of differential equations in a unified way by using semi discretizations i.e the method of lines whereby the PDE is transformed into an ODE by a suitable spatial discretization In addition for hyperbolic problems we also discuss discretizations that use information based on characteristics Due to this combination of methods this book differs substantially from more specialized textbooks that deal exclusively with numerical methods for either PDEs or ODEs We treat integration methods suitable for both classes of problems This combined treatment offers a clear advantage On the one hand in the field of numerical ODEs highly valuable methods and results exist which are of practical use for solving time dependent PDEs something which is often not fully exploited by numerical PDE researchers Although many problems can be solved by Euler's method or the Crank Nicolson method better alternatives are often available which can significantly reduce the computational effort needed to solve practical problems *Principles Of Descriptive Inorganic Chemistry* Gary Wulfsberg, 1991-05-29 This is the only text currently available organized by class of compound and by property or reaction type not group by group or element by element which requires students to memorize isolated facts This is the only text currently available organized by class of compound and by property or reaction type not group by group or element by element which requires students to memorize isolated facts Translated into Italian **SYSTEM SIMULATION WITH DIGITAL COMPUTER** DEO, NARSINGH, 1978-01-01 This is a basic textbook for those who wish to use digital computers for simulating engineering and business systems It is meant for the students of engineering and business management as well as for systems analysts industrial engineers and operations research professionals The reader has been given enough grounding so that he can use simulation to solve simple but mathematically intractable problems This compact basic textbook has been well received by students and professionals for many years **Novel Process Windows** Volker Hessel, Dana Kralisch, Norbert Kockmann, 2015-03-23 This book introduces the concept of novel process windows focusing on cost improvements safety energy and eco efficiency throughout each step of the process The first part presents the new reactor and process related technologies introducing the potential and benefit analysis The core of the book details scenarios for unusual parameter sets and the new holistic and systemic approach to processing while the final part analyses the implications for green and cost efficient processing With its practical approach this is invaluable reading for those working in the pharmaceutical fine

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through innovative learning aids and technology formulated to meet your needs This revision retains all the strengths of the previous editions while adding emphasis on conceptual understanding and critical thinking

Fractional Dispersive Models and Applications Panayotis G. Kevrekidis, Jesús Cuevas-Maraver, 2024-04-15 This book explores the role of fractional calculus and associated partial differential equations in modeling multiscale phenomena and overlapping macroscopic microscopic scales offering an innovative and powerful tool for modeling complex systems While integer order PDEs have a long standing history the novel setting of fractional PDEs opens up new possibilities for the simulation of multi physics phenomena The book examines a range of relevant examples that showcase the seamless transition from wave propagation to diffusion or from local to non local dynamics in both continuum and discrete systems These systems have been argued as being particularly relevant in contexts such as nonlinear optics lattice nonlinear dynamical systems and dispersive nonlinear wave phenomena where the exploration of the potential fractionality has emerged as a highly active topic for current studies The volume consists of contributions from a diverse group of active scholars and experts across different fields providing a detailed examination of the field's past present and future state of the art in the interplay of fractional PDEs and nonlinear wave phenomena It is intended to be of wide interest to both seasoned researchers and beginners in the Field of Nonlinear Science This book sets the stage for the next decade of research and beyond and is a timely and relevant reference of choice for this crucial junction of current research

Integrated Supply Chain Planning in Chemical Industry Thomas Kirschstein, 2015-01-07 Thomas Kirschstein provides an overview on methods and approaches for planning and optimizing large scale chemical production networks The focus is on an integrated modelling of chemical production processes logistical processes as well as environmental effects Therefore a hybrid simulation framework is designed taking into account time series models for modelling chemical production processes linear optimization models for describing logistical processes as well as stochastic processes for modelling environmental effects

Stochastic Processes in Physics and Chemistry N.G. Van Kampen, 2011-08-30 The third edition of Van Kampen's standard work has been revised and updated The main difference with the second edition is that the contrived application of the quantum master equation in section 6 of chapter XVII has been replaced with a satisfactory treatment of quantum fluctuations Apart from that throughout the text corrections have been made and a number of references to later developments have been included From the recent textbooks the following are the most relevant C W Gardiner Quantum Optics Springer Berlin 1991 D T Gillespie Markov Processes Academic Press San Diego 1992 W T Coffey Yu P Kalmykov and J T Waldron The Langevin Equation 2nd edition World Scientific 2004 Comprehensive coverage of fluctuations and stochastic methods for describing them A must for students and researchers in applied mathematics physics and physical chemistry

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