

Chemistry – Unit 7 Review

Chemical Reaction Model

1. Describe key characteristics of all chemical reactions, including the role of energy. Explain how a balanced equation represents these features (include an example).

In chemical reactions, atoms of the reactants recombine to form new substances in the products. There is almost always some transfer between the thermal and chemical energy accounts as well as an exchange of thermal energy via heating (Q) between the system and surroundings. The balanced chemical equation represents this process symbolically, showing that the atoms in the products are the same as those in the reactants



Note: there are 4 atoms of H and 2 atoms of O on each side of the equation.

Applying the Model

2. Balance the reaction below by drawing any additional reactant and/or product molecules that would be needed.



Write the **balanced equation** for this reaction.



Which of these molecules would be called reactants?

DB₂, CD₂, and BAC are reactants

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Modelling of Structure and Properties of Molecules Zvonimir B. Maksić, 1987 *Functional materials with Charge Transfer Properties and Their Application in Photoelectric Devices* Meng Zheng, Teresa Gatti, Yue Liu, Yongtao Qu, 2022-12-29

Energy Abstracts for Policy Analysis, 1981 Bulletin University of Notre Dame, 1906 Undergraduate and graduate programs are topics of individual issues yearly 1946 *Cumulated Index Medicus*, 2000 *Chemical and Biogeochemical Processes at Methane and Other Cold Seeps* Davide Oppo, Dong Feng, Samantha Joye, Jörn Peckmann, Jennifer Zwicker, 2023-10-31 Methane is a strong climate active gas the concentration of which is rapidly increasing in the atmosphere Vast methane reservoirs are hosted in seafloor sediments both dissolved in pore fluids and trapped in gas hydrate Cold seeps discharge significant amounts of this methane into the ocean The rate of seabed methane discharge could be orders of magnitude higher than current estimates creating considerable uncertainty The extent of methane transfer from the seafloor to the water column and ultimately to the atmosphere is also uncertain The seepage of methane and other hydrocarbons drives complex biogeochemical processes in marine sediments and the overlying water column Seeps support chemosynthesis based communities and impact the chemistry of the water column Seeps may also play a critical role in ocean acidification and deoxygenation and can be geohazards as well as a potential energy resource Unraveling the complex and dynamic interactions and processes at marine seeps is crucial for our understanding of element cycling in the geo and hydrosphere *Theory and Practice of Natural Computing* Carlos Martín-Vide, Takaaki Mizuki, Miguel A. Vega-Rodríguez, 2016-11-21 This book constitutes the refereed proceedings of the 5th International Conference on Theory and Practice of Natural Computing TPNC 2016 held in Sendai Japan in December 2016 The 16 revised full papers presented together with one invited talk in this book were carefully reviewed and selected from 33 submissions The papers are grouped in topical sections on applications of natural computing evolutionary computation formal models and machine learning

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