Writing K_a

 $HC_2H_3O_2(aq) + H_2O(I) \rightleftharpoons H_3O^+(aq) + C_2H_3O_2^-(aq)$

Which of the following is the correct K_a expression for the reaction shown above?

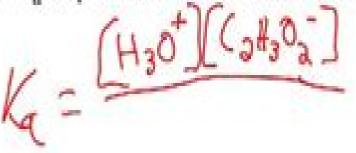
(A)
$$K_a = \frac{[H_3O^+][C_2H_3O_2^-]}{[HC_2H_3O_2][H_2O]}$$

(B)
$$K_a = \frac{[H_3O^+][C_2H_3O_2^-]}{[HC_2H_3O_2]}$$

(C)
$$K_a = \frac{[C_2H_3O_2^-]}{[HC_2H_3O_2]}$$

(D)
$$K_a = \frac{[H_3O^+]}{[H_2O]}$$

(E)
$$K_a = \frac{[HC_2H_3O_2]}{[H_3O^+][C_2H_3O_2^-]}$$



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structure and the number of valence electrons per atom or per formula in various classes of compounds or solid solution phases Alloying behaviour systematics of intermetallic systems with a description of the intermetallic reactivity of each element or group of elements in the order of their position in the Periodic Table For each pair of metallic elements their capability to form intermediate phases is summarised by maps and schemes A description of small scale preparation methods of intermetallics A number of interesting and significant peculiarities are e q those related to their high melting points insolubility in common solvents etc Systematic treatment of alloying behaviour Wide overview of intermetallic chemistry Illustrated with many examples Designing for Situated Knowledge Transformation Nina Bonderup Dohn, Stig Børsen Hansen, Jens Jørgen Hansen, 2019-11-27 How can knowledge developed in one context be put to use in other contexts How can students learn to do so How can educators design for learning this These are fundamental challenges to many forms of education The challenges are amplified in contemporary society where people traverse many different contexts and where contexts themselves are continuously changing Designing for Situated Knowledge Transformation provides a structured answer to these questions through an investigation of the theoretical empirical methodological and pedagogical design aspects which they involve Raising profound questions about the nature of knowledge of situativity and of transfer transformation and resituation it calls for and provides extended empirical studies of the forms of transformation that knowledge undergoes when people find themselves in new contexts while relying on existing knowledge Considering many avenues of practical application and insight Designing for Situated Knowledge Transformation develops a coherent framework for developing learning designs for knowledge transformation that is crucial in today s educational settings

Teaching Chemistry - A Studybook Ingo Eilks, Avi Hofstein, 2013-04-20 This book focuses on developing and updating prospective and practicing chemistry teachers pedagogical content knowledge The 11 chapters of the book discuss the most essential theories from general and science education and in the second part of each of the chapters apply the theory to examples from the chemistry classroom Key sentences tasks for self assessment and suggestions for further reading are also included The book is focused on many different issues a teacher of chemistry is concerned with The chapters provide contemporary discussions of the chemistry curriculum objectives and assessment motivation learning difficulties linguistic issues practical work student active pedagogies ICT informal learning continuous professional development and teaching chemistry in developing environments This book with contributions from many of the world's top experts in chemistry education is a major publication offering something that has not previously been available Within this single volume chemistry teachers teacher educators and prospective teachers will find information and advice relating to key issues in teaching such as the curriculum assessment and so forth but contextualised in terms of the specifics of teaching and learning of chemistry and drawing upon the extensive research in the field Moreover the book is written in a scholarly style with extensive citations to the literature thus providing an excellent starting point for teachers and research students undertaking

scholarly studies in chemistry education whilst at the same time offering insight and practical advice to support the planning of effective chemistry teaching This book should be considered essential reading for those preparing for chemistry teaching and will be an important addition to the libraries of all concerned with chemical education Dr Keith S Taber University of Cambridge Editor Chemistry Education Research and Practice The highly regarded collection of authors in this book fills a critical void by providing an essential resource for teachers of chemistry to enhance pedagogical content knowledge for teaching modern chemistry Through clever orchestration of examples and theory and with carefully framed guiding questions the book equips teachers to act on the relevance of essential chemistry knowledge to navigate such challenges as context motivation to learn thinking activity language assessment and maintaining professional expertise If you are a secondary or post secondary teacher of chemistry this book will quickly become a favorite well thumbed resource Professor Hannah Sevian University of Massachusetts Boston **New Visions in Plant Science** Özge Çelik,2018-09-19 Over the past decade progress in plant science and molecular technologies has grown considerably This book focuses on plant biotechnology applications specializing in certain aspects of breeding and molecular marker assisted selection processes omic strategies usage of bioinformatic tools and nanotechnological improvements in agricultural sciences Most farmers and breeders can no longer simply turn to the older strategies and new instructions are needed to adapt their systems to achieve their production goals The book covers new information on using metabolomics and nanotechnology in agriculture In these circumstances all new data and technology are very important in plant science. The topics in this book are practical and user friendly. They allow practitioners students and academicians with specific background knowledge to feel confident about the principles presented on a new generation of molecular plant biotechnology applications

Athenaeum and Literary Chronicle James Silk Buckingham, John Sterling, Frederick Denison Maurice, Henry Stebbing, Charles Wentworth Dilke, Thomas Kibble Hervey, William Hepworth Dixon, Norman Maccoll, Vernon Horace Rendall, John Middleton Murry, 1879 General, Organic, and Biological Chemistry Kenneth W. Raymond, 2013-01-04 General Organic and Biological Chemistry 4th Edition has been written for students preparing for careers in health related fields such as nursing dental hygiene nutrition medical technology and occupational therapy It is also suited for students majoring in other fields where it is important to have an understanding of the basics of chemistry An integrated approach is employed in which related general chemistry organic chemistry and biochemistry topics are presented in adjacent chapters. This approach helps students see the strong connections that exist between these three branches of chemistry and allows instructors to discuss these interrelationships while the material is still fresh in students minds

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