The ephemerides of the moon show the Babylonian concern for calendarial problems. The beginning of each month occurred at the first visibility of the new moon's crescent. Hence the aim of Babylonian lunar theory was to predict accurately the evening on which this event would occur, which might be at the end of either a 29- or 30-day interval. Cognate problems are the determination of the syzygies, last visibilities of the moon, and eclipses. "The results," Neugebauer concludes, "are amazingly good and can hardly be improved upon with elementary mathematical means. It is not surprising that the theory of eclipses is the weakest part of the whole theory because one essential element, the parallax of sun and moon, is completely disregarded."

Neugebauer tells us that this edition of Astronomical Cunciform Texts is "intended to furnish the basis for a chapter on Babylonian Mathematical Astronomy in a larger History of Ancient Astronomy." In that work, Neugebauer will undoubtedly deal with the major questions of the extent to which these mathematical methods may have influenced the later course of astronomy, on which topic he has given us an earnest in his Exact Sciences in Antiquity. For the present, we must be content with his careful presentation of the methods and calculations at almost the beginnings of exact physical science.

I. BERNARD CORREN

Harvard University

The Chemistry and Fertility of Sea Waters, H. W. Harvey, Cambridge Univ. Press, London, 1955, viii +224 pp. \$5.50.

The vigorous and imaginative writings of earth scientists are in part responsible for the popularity enjoyed by their fields of interest. H. W. Harvey, one of the pionoeting scientists of marine chemistry, has written a vigorous book on the chemical interactions of the plants and animals of the sea with their environment. His ability to focus attention on the significant variables influencing population changes in the ocean and the importance of his own extensive experimental work have given his previous writings a prominent and influential place in oceanography.

His present book is divided into two parts. The first concerns changes in the composition of marine waters as a result of biological activity, while the second part describes the chemical composition of the hydrosphere. A final chapter, in collaboration with F. A. J. Armstrong, considers some of the more popular chemical analyses made in productivity

studies. The noncritical air that pervades this book is somewhat compensated by the full documentation and bibliography. The neglect of the extensive postwar Japanese work is disappointing.

The book will find and deserve its principal audience among entrants to the fields of marine biology and chemistry. The chapter on the carbon dioxide system of the oceans and marine water compositional changes owing to the flora and fauna stand out as elegant presentations. The recent successes of isotopic and atomic chemistry in interpreting natural phenomena, such as Thode's sulfur work and Urey's carbonate thermometry, are not cited. Such omissions are a neglect of

able for application to the yet unsolved EDWARD D. GOLDBERG Scripps Institution of Oceanography

problems of marine productivity.

potentially powerful tools that are avail-

Diffusion and Heat Exchange in Chemical Kinetics. D. A. Frank-Kamenetskii. Trans. by N. Thon, Princeton Univ. Press, Princeton, N.J., 1955. xii + 370 pp. Illian. \$6.

As its title indicates, this interesting and important treatise deals with the theories of processes that involve chemical reactions as well as heat and material flow. The subject might be said to be intermediate between fluid dynamics and isothermal chemical kinetics in static systems, but it actually involves both of these. Scientific interest in the subject is a natural consequence of the rapid advances in classical chemical kinetics, but the subject has also acquired a major practical importance because of current industrial interest in rapid-flow reactors and in combustion phenomena. In the West, the subject has been approached more frequently from the point of view of fluid dynamics; in the U.S.S.R., it has been mainly explored by N. N. Semenoff and his pupils, who were trained as chemical kineticists. Among Semenoff's pupils, the author of this book is known for his many important theoretical contributions, which have placed him in a small group of internationally known experts in the field.

The book starts with a brief chapter summarizing the basic concepts of the theory of chemical kinetics and the theory of diffusion and heat transfer, including the effects of laminar and turbulent flow, Chapter II, "Diffusional kinetics," deals with reactions at surfaces the rates of which may be controlled either by kinetic or diffusional factors. The third chapter considers the condensation of vapors. The fourth is a brief exposition of the theory of thermal diffusion. Chapter V, "Chemical hydrodynamics," is devoted largely to the nature of the boundary layer in streaming fluids. The sixth, seventh, and eighth chapters are devoted to the theories of thermal explosions and of the propagation of flames. Chapter IX, "Thermall regime of heterogeneous exothermal reactions," deals mainly with the problems of ignition at solid surfaces. The last chapter contains brief comments on the theory of periodic chemical processes,

Even this brief listing of the main subdivisions of the book should give some idea of the importance of the problems dealt with. Throughout the text the author makes frequent use of dimensional analysis (similitude theory) and is thus able to obtain approximate solutions toproblems that appear insoluble by analytic techniques.

To an experimentalist, the book will be a rich source of ideas for experimental work: a theoretician will find many problems requiring further analysis.

The translation of this difficult text is the work of the late N. Thon, "Editing was restricted to verifying technical consistency in translation and consistency with usage of expression in the field, states the editor. Unfortunately, very little evidence of this editing is apparent. Regarded as a first draft, the text is an outstanding accomplishment; as a final version, it is, to say the least, much below par. It abounds with technical inconsistencies ranging from an almost (but not completely) consistent reference to the Reynolds, Prandtl, and other such numbers as "criteria" to devoting pages 51 and 52 of the book to a discussion in which the term mass pelocity is used when the subject matter is clearly momentum. The heat of reaction is indiscriminately referred to as "heat effect" or "thermal effect." Typographic errors are very numerous. Some polishing of the style would have made the book much more readable. The price seems excessive... G. B. KISTIAKOWSKY

Harvard University

Grundlagen der Analytischen Chemie und der Chemie in Wässrigen Sys-temen. Fritz Steel. Verlag Chemie GMBH, Weinheim/Bergstrasse, 1955. 348 pp. Illus. DM. 29.

As the author indicates in his foreword, this is not a textbook of analytical chemistry. It is, rather, a physicochemical treatment of the principles of chemical equilibrium as applied to aqueous solutions and a fundamental exposition of the theoretical principles of qualitative and quantitative analysis. As such, it may be expected to serve both as a supplement to sets of laboratory directions in beginning analytical chemistry

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A Loxley

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Table of Contents Diffusion Exchange Chemical Kinetics Princeton

- 1. Understanding the eBook Diffusion Exchange Chemical Kinetics Princeton
 - The Rise of Digital Reading Diffusion Exchange Chemical Kinetics Princeton
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Diffusion Exchange Chemical Kinetics Princeton
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Diffusion Exchange Chemical Kinetics Princeton
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Diffusion Exchange Chemical Kinetics Princeton
 - Personalized Recommendations
 - Diffusion Exchange Chemical Kinetics Princeton User Reviews and Ratings
 - Diffusion Exchange Chemical Kinetics Princeton and Bestseller Lists

- 5. Accessing Diffusion Exchange Chemical Kinetics Princeton Free and Paid eBooks
 - Diffusion Exchange Chemical Kinetics Princeton Public Domain eBooks
 - Diffusion Exchange Chemical Kinetics Princeton eBook Subscription Services
 - Diffusion Exchange Chemical Kinetics Princeton Budget-Friendly Options
- 6. Navigating Diffusion Exchange Chemical Kinetics Princeton eBook Formats
 - ∘ ePub, PDF, MOBI, and More
 - Diffusion Exchange Chemical Kinetics Princeton Compatibility with Devices
 - Diffusion Exchange Chemical Kinetics Princeton Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Diffusion Exchange Chemical Kinetics Princeton
 - Highlighting and Note-Taking Diffusion Exchange Chemical Kinetics Princeton
 - Interactive Elements Diffusion Exchange Chemical Kinetics Princeton
- 8. Staying Engaged with Diffusion Exchange Chemical Kinetics Princeton
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Diffusion Exchange Chemical Kinetics Princeton
- 9. Balancing eBooks and Physical Books Diffusion Exchange Chemical Kinetics Princeton
 - ∘ Benefits of a Digital Library
 - Creating a Diverse Reading Collection Diffusion Exchange Chemical Kinetics Princeton
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Diffusion Exchange Chemical Kinetics Princeton
 - Setting Reading Goals Diffusion Exchange Chemical Kinetics Princeton
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Diffusion Exchange Chemical Kinetics Princeton
 - Fact-Checking eBook Content of Diffusion Exchange Chemical Kinetics Princeton
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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web mar 29 2013 heating curves imagine that you have a block of ice that is at a temperature of 30 c well below its melting point the ice is in a closed container as heat is steadily added to the ice block the water molecules will begin to vibrate faster and faster as they absorb kinetic energy

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web the cooling curve a plot of temperature versus cooling time in figure pageindex 4 plots temperature versus time as a 75 g sample of steam initially at 1 atm and 200 c is cooled although we might expect the cooling curve to be the mirror image of the heating curve in figure pageindex 3 the cooling curve is not an

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web once all of the material has solidified at the time indicated by point c the cooling will continue at a rate determined by the heat capacities of the two solids a and b the composition and of course the geometry of the experimental set up by measuring cooling curves for samples of varying composition one can map the entire phase

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web heating and cooling curves are graphs they plot a substance s temperature y axis against heat x axis for heating curves we start with a solid and add heat energy for cooling curves we start with the gas phase and remove heat energy cooling and heating curves have five segments let s study each one by looking at heating ice to

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web for water this temperature is 100 c because the boiling point for water is 100 c different substances have different melting points and boiling points but the shapes of their heating curves are very similar for example this is the heating curve for iron a metal that melts at 1538 c and boils at 2861 c cooling curves

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