NAME: Khong Tung

Lab Section:

Score:

# MOLECULAR MODELS Part I

In this experiment, you will use the Lewis structures that you draw to build models and explore the concepts of molecular shape, hybridization and bonding schemes and polarity. Show all [6N + 2] – [VE] work to aid in drawing Lewis Structures.

## Section I: sp3 Hybridization:

Draw the Lewis structures on the table below. Include their VSEPR Structures and hybridization of the central atom. How many holes will the central atom require to accommodate the hybridized orbitals? 

Build these four models and sketch a 3-D representation of them in the table.

Molecule	Lewis Structure	Model	VSEPR structure
CH <sub>4</sub> methane	16N - 21 - [VE] = 8 - 8 = 0 -2 0 = 20 G = d = 65 21 - C - +1 21		H P H 197.50
CHC/s trichloromethane	[6N + 2] - [VE] = 26 - 26 - 0 31 - 36 6 4 4 4 5	- 2 Ba	Tiller ficher
CH <sub>2</sub> Ct <sub>2</sub> dichloromethane	: Ct : : Ct - G - H	15 (1) (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1) 15 (1	Civ C H
CH <sub>2</sub> C( <sub>2</sub> dichloromethane	: cr - c - cr :	Te A De Constitution of the Constitution of th	11 . W. ( 200 ) 11 . 12 . 13 . 15 . 11

# **Chapter 1lab Molecular Models**

**Abdelhamid Elaissari** 

## **Chapter 1lab Molecular Models:**

Chemistry (Teacher Guide) Dr. Dennis Englin, 2018-02-26 This book was created to help teachers as they instruct students through the Master's Class Chemistry course by Master Books The teacher is one who guides students through the subject matter helps each student stay on schedule and be organized and is their source of accountability along the way With that in mind this guide provides additional help through the laboratory exercises as well as lessons guizzes and examinations that are provided along with the answers The lessons in this study emphasize working through procedures and problem solving by learning patterns The vocabulary is kept at the essential level Practice exercises are given with their answers so that the patterns can be used in problem solving These lessons and laboratory exercises are the result of over 30 years of teaching home school high school students and then working with them as they proceed through college Guided labs are provided to enhance instruction of weekly lessons There are many principles and truths given to us in Scripture by the God that created the universe and all of the laws by which it functions It is important to see the hand of God and His principles and wisdom as it plays out in chemistry This course integrates what God has told us in the context of this study Features Each suggested weekly schedule has five easy to manage lessons that combine reading and worksheets Worksheets guizzes and tests are perforated and three hole punched materials are easy to tear out hand out grade and store Adjust the schedule and materials needed to best work within your educational program Space is given for assignments dates. There is flexibility in scheduling Adapt the days to your school schedule Workflow Students will read the pages in their book and then complete each section of the teacher guide They should be encouraged to complete as many of the activities and projects as possible as well Tests are given at regular intervals with space to record each grade About the Author DR DENNIS ENGLIN earned his bachelor's from Westmont College his master of science from California State University and his EdD from the University of Southern California He enjoys teaching animal biology vertebrate biology wildlife biology organismic biology and astronomy at The Master's University His professional memberships include the Creation Research Society the American Fisheries Association Southern California Academy of Sciences Yellowstone Association and Au Sable Institute of Environmental Amyotrophic Lateral Sclerosis Christine A. Murray, 2006 ALS also known as Lou Gehrig s Disease is the most Studies common of the motor neuron diseases that cause muscle atrophy ALS is a chronic progressively debilitating disease characterised by progressive muscle atrophy starting in the limbs and spreading to the rest of the body often accompanied by overactive reflexes It usually manifests itself after the age of 40 The exact cause of ALS is unknown and there is no cure at this time ALS may be fatal in one year or continue for 10 or more years This new book includes leading edge research from around the world and covers the aetiology pathogenesis symptoms diagnosis and treatment of amyotrophic lateral sclerosis ALS Colloidal Biomolecules, Biomaterials, and Biomedical Applications Abdelhamid Elaissari, 2003-10-21 Colloidal Biomolecules Biomaterials and Biomedical Applications is an authoritative presentation of established and recent techniques

promising to revolutionize the areas of biomedical diagnostics therapeutics pharmaceutics and drug delivery This exceptional book details an original homogeneous assay for biomolecule detection and capture through duplex colloid particles as well as new methods for utilizing peptides in particle agglutination Featuring contributions from over 30 prominent researchers it investigates physical studies of the agglutination of sensitive latexes and indicates benefits to drug delivery through supercritical fluid process production of polymer particles Biophysics Mark C. Leake, 2016-09-15 An Up to Date Toolbox for Probing Biology Biophysics Tools and Techniques covers the experimental and theoretical tools and techniques of biophysics It addresses the purpose science and application of all physical science instrumentation and analysis methods used in current research labs The book first presents the historical background concepts and motivation for using a physical science toolbox to understand biology It then familiarizes undergraduate students from the physical sciences with essential biological knowledge The text subsequently focuses on experimental biophysical techniques that primarily detect biological components or measure control biological forces. The author describes the science and application of key tools used in imaging detection general quantitation and biomolecular interaction studies which span multiple length and time scales of biological processes both in the test tube and in the living organism Moving on to theoretical biophysics tools the book presents computational and analytical mathematical methods for tackling challenging biological questions including exam style questions at the end of each chapter as well as step by step solved exercises It concludes with a discussion of the future of this exciting field Future innovators will need to be trained in multidisciplinary science to be successful in industry academia and government support agencies Addressing this challenge this textbook educates future leaders on the development and application of novel physical science approaches to solve complex problems linked to biological questions Features Provides the full modern physical science toolbox of experimental and analytical techniques such as bulk ensemble methods single molecule tools and live cell and test tube methods Incorporates worked examples for the most popular physical science tools including full diagrams and a summary of the science involved in the application of the tool Reinforces the understanding of key concepts and biological questions A solutions manual is available upon qualifying course adoption

The Digital Transformation of Product Formulation Alix Schmidt, Kristin Wallace, 2024-08-14 In competitive manufacturing industries organizations embrace product development as a continuous investment strategy since both market share and profit margin stand to benefit Formulating new or improved products has traditionally involved lengthy and expensive experimentation in laboratory or pilot plant settings However recent advancements in areas from data acquisition to analytics are synergizing to transform workflows and increase the pace of research and innovation The Digital Transformation of Product Formulation offers practical guidance on how to implement data driven accelerated product development through concepts challenges and applications In this book you will read a variety of industrial academic and consulting perspectives on how to go about transforming your materials product design from a twentieth century art to a

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