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**Orbitals: Crash**

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**#25** In this episode of Crash Course Chemistry, Hank discusses what Molecules actually look like and why, some quantum-mechanical ...

### ***Valence Bond Theory, Hybrid Orbitals, and Molecular Orbital***

**Theory** Attention! This video about **molecular orbitals** is much better: <https://www.youtube.com/watch?v=I2k61JMk>



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71M Alright, let's be  
real ...

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### ***MCAT Test Prep***

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### Part 1 This online video

course tutorial focuses

on the general

### **chemistry**

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**Hybridization of  
Atomic Orbitals,  
Sigma and Pi Bonds,  
Sp Sp<sup>2</sup> Sp<sup>3</sup>, Organic  
Chemistry, Bonding**

This organic chemistry video tutorial explains the hybridization of atomic orbitals. It discusses how to determine the number

...

**Valence Bond  
Theory & Hybrid  
Atomic Orbitals** This  
organic chemistry

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video tutorial provides  
a basic introduction

into valence bond  
theory and hybrid

atomic orbitals. It ...

***Basic Chemistry***

***Concepts Part I***

**Chemistry** for General

**Biology** students. This

video covers the

nature of matter,

elements, atomic

structure and what

those sneaky ...

***Quantum Numbers,***

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**Atomic Orbitals, and  
Electron  
Configurations**

Orbitals! Oh no.

They're so weird. Don't  
worry, nobody  
understands these in  
first-year chemistry.  
You just pretend to,  
and ...

**Hybrid Orbitals  
explained - Valence  
Bond Theory | Crash  
Chemistry Academy**

This video explains the  
hybridization of

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carbon's, nitrogen's, and oxygen's valence orbitals in a bond, including single, double, and ...

***What is DNA?*** Paul Andersen describes the **molecular** structure of DNA. He describes the major parts of a nucleotide and explains how they are ...

***Covalent vs. Ionic bonds*** This quick video

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explains: 1) How to determine the number of protons, neutrons, and electrons that an atom will contain. 2) The ...

### ***Lewis Structures, Introduction, Formal Charge, Molecular Geometry, Resonance, Polar or Nonpolar***

This **chemistry** video tutorial explains how to draw lewis structures of **molecules** and the

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lewis dot diagram of  
polyatomic ions.

Approach

**Chapter 1 - Matter  
and Measurement:**

**Part 1 of 3** In this  
video, I (Dr. Mike  
Christiansen from Utah  
State University) will  
begin my Semester 1  
Undergraduate General  
**Chemistry ...**

**Chemistry 107.  
Inorganic Chemistry.  
Lecture 07** UCI  
**Chemistry: Inorganic**



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**Chemistry** (Fall 2014)

Lec 07: Inorganic

**Chemistry** -- MO

Theory -- Part 2 View

the complete course: ...

***Chapter 2 - The***

***Chemistry of***

***Microbiology*** This

chapter looks at atoms,

bonds, pH and organic

**molecules**. Good

review of **chemistry**

we see in microbiology.

***1. Chemistry\_ A***

***Molecular Approach***

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Chemistry\_A

**Molecular Approach**

4th Edition (2017)

-----(Video 1) -1.

matter, measurement,  
and Problem solving

xxxiv -2.

***Molecular Biology***

Paul Andersen explains  
the major procedures  
in **molecular biology**.

He starts with a brief  
description of Taq  
polymerase  
extracted

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**Atomic Hook-Ups -  
Types of Chemical  
Bonds: Crash Course  
Chemistry #22**

Atoms are a lot like us - we call their relationships "bonds," and there are many different types. Each kind of atomic relationship ...

**Intro to Chemistry,  
Basic Concepts -  
Periodic Table,  
Elements, Metric  
System & Unit  
Conversion**

This  
Page 19/25

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online **chemistry**

video tutorial provides

a basic overview /

introduction of

common concepts

taught in high school

regular, ...

***Biological Molecules***

***- You Are What You***

***Eat: Crash Course***

***Biology #3*** Hank talks

about the molecules

that make up every

living thing -

carbohydrates, lipids,

and proteins - and how

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we find them in ...

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