

Web link resources

Chapter 4: Chemical Bonding and Molecular Structure

https://nios.ac.in/media/documents/SrSec313NEW/313_Chemistry_Eng/313_Chemistry_Eng_Lesson4.pdf

<https://leverageedu.com/blog/chemical-bonding-and-molecular-structure/>

<https://ncert.nic.in/textbook/pdf/kech104.pdf>

<https://www.ncert.nic.in/pdf/publication/exemplarproblem/classXI/chemistry/kechep504.pdf>

[https://chem.libretexts.org/Bookshelves/Inorganic_Chemistry/Supplemental_Modules_and_Websites_\(Inorganic_Chemistry\)/Chemical_Compounds/Introduction_to_Chemical_Bonding](https://chem.libretexts.org/Bookshelves/Inorganic_Chemistry/Supplemental_Modules_and_Websites_(Inorganic_Chemistry)/Chemical_Compounds/Introduction_to_Chemical_Bonding)

<https://www.vedantu.com/ncert-solutions/ncert-solutions-class-11-chemistry-chapter-4-chemical-bonding-and-molecular-structure>

<https://www.masterjeeclasses.com/wp-content/uploads/2019/02/14.-CHEMICAL-BONDING-THEORY.pdf>

Web link resources

Chapter 6: Thermodynamics

https://www.nios.ac.in/media/documents/SrSec313NEW/313_Chemistry_Eng/313_Chemistry_Eng_Lesson9.pdf

<https://www.ncert.nic.in/ncerts/l/kech106.pdf>

<https://study.com/academy/lesson/chemical-thermodynamics-definition-principles.html>

https://en.wikipedia.org/wiki/Chemical_thermodynamics

<https://www.vedantu.com/jee-main/chemistry-chemical-thermodynamics>

<https://chemed.chem.purdue.edu/genchem/topicreview/bp/ch21/chemical.php>

<https://www.geeksforgeeks.org/basics-concepts-of-thermodynamics/>

<https://www.neetprep.com/questions/54-Chemistry/650-Thermodynamics?courseId=8>

<https://prernaeducation.co.in/dpps-for-class-11-chemistry/chemical-thermodynamics/>