

Department of Chemistry e-Content

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e-Content

Sr.No.	Title	Links
1	Ionic bonding:	Web resources: 1. https://wou.edu/chemistry/courses/online-chemistry-textbooks/ch105-consumerchemistry/ 6. MIT OpenCourseWare: https://ocw.mit.edu 7. Royal Society of Chemistry (RSC): https://www.rsc.org/learn-chemistry
2	VSEPR Theory:	chapter-3-ionic-covalent-bonding/
3	Molecular Orbital (MO) Theory.	3A_Descriptive_Inorganic_Chemistry/03%3A_Bonding_Theories?
4	The mole concept	4. https://courses.lumenlearning.com/suny-mcc-introductorychemistry/chapter/formulamass-and-mole-concept-from-che100/ ? 5. https://chemistry.coach/general-chemistry-1/
5	Volumetric Analysis:	2. https://gchem.cm.utexas.edu/bonding/index.php 3. https://chem.libretexts.org/Courses/East_Tennessee_State_University/CHEM_3110%