|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sr. No** | **Title of Course with code** | **Topic** | **Sub-topic /****Key words** | **Link** |
| 02 |  | **Chapter- 2 Isomerism in Coordination Compounds**Lecture No.1 | Definition, Structural Isomerism, Stereoisomerism & there types. | <https://classroom.google.com/c/MTM5MzI4OTYwMTM2/m/Mzc0MzUzNjM2Njk4/details> |
|  |  | Lecture No.2 | Coordination position isomerism, Stereoisomerism & there types. | <https://classroom.google.com/c/MTM5MzI4OTYwMTM2/m/MzcxNzQzNzk5MDY2/details> |
|  |  | Lecture No.3 | Geometrical isomerism in Octahedral complexes there types. | <https://classroom.google.com/c/MTM5MzI4OTYwMTM2/m/MzcxNzQyNjA4NzA0/details> |
|  |  | Lecture No.4 | Optical isomerism in square planer & octahedral complexes | <https://classroom.google.com/c/MTM5MzI4OTYwMTM2/m/MzcxNzQzOTIwNzc4/details> |