

List of Books
Subject: Chemistry

Organic Chemistry:

1. Advanced General Organic Chemistry by **Sachin Kumar Ghosh**
2. A guide book to mechanism in Organic Chemistry by **Peter sykes**
3. Reaction Mechanism in Organic Chemistry by **S.M. Mukherji and S.P. Sing**
4. Organic Chemistry by **Clayden, Greeves, Warren and Wothers**
5. Stereochemistry Conformation and Mechanism by **P.S. Kalsi**
6. Organic Reactions And Their Mechanisms, Book by **P. S. Kalsi**
7. Organic Chemistry Reactions and Reagents by **O.P. Agarwal**
8. Modern Methods of Organic Synthesis by **W. Carruthers**
9. Organic Chemistry Vol 1 by **I.L. Finar**
10. Organic Chemistry Vol 1 by **I.L. Finar**
11. Advanced Organic Chemistry by **Jerry March**
12. Organic Chemistry by **P.Y. Bruice**
13. Stereochemistry of Organic Compounds: Principles and application by **D Nasipuri**
14. Organic Chemistry by **Morrison, Boyd, Bhattacharjee**
15. Organic Chemistry by **Stanley H. Pine**
16. Advanced Organic Chemistry Part A and Part B: by **F. A. Carey and R.J. Sunberg**
17. Basic Organic stereochemistry by **E.L. Eliel**
18. Advanced Organic Chemistry : Reactions, Mechanisms and Structure, by **Michael B. Smith**
19. Organic Synthesis: The Disconnection Approach by **Stuart Warren**
20. A Textbook of Organic Chemistry by **B S BAHL ARUN BAHL**
21. Organic Chemistry by **T.W. Graham Solomons and Craig B. Fryle**
22. Organic Chemistry by **Sing, Mukharji and Kapoor (All Volumes)**
23. Photochemistry And Pericyclic Reactions, Book by **Jagdamba Singh and Jaya Singh**
24. Heterocyclic chemistry by **Raj K Bansal**
25. Heterocyclic chemistry by **Vol I/II Kumar Gupta Gupta**
26. Chemistry of Natural Products by **Bhat, Nagasampagi and Sivakumar**

Inorganic Chemistry:

27. Principles of Inorganic Chemistry-**Puri, Sharmah and Kalia**
28. Modern Inorganic Chemistry, Book by **R. D. Madan**
29. Selected Topics in inorganic Chemistry, **Madan, Tuli**
30. Advanced Inorganic Chemistry (Vol I and Vol II) by **Satya Praksh, G.D. Tuli and S,K, Basu**
31. Inorganic Chemistry – Principles of Structure and Reactivity-**Huheey, Keiter, Keiter and Medhi**
32. Concise Inorganic Chemistry-**J.D. Lee**
33. Inorganic Chemistry by **Shriver and Atkins**
34. Basic Inorganic Chemistry by **F. Albert Cotton and Geoffrey Wilkinson**

35. Inorganic Chemistry, by **Donald Arthur Tarr and Gary L. Miessle**
36. Advanced Inorganic Chemistry by **Cotton and Wilkinson**
37. Organometallic and Bioinorganic Chemistry by **Ajay Kumar**
38. Environmental chemistry by **A. K. De**
39. Concepts & Models of Inorganic Chemistry, **Douglas, B.E. and Mc Daniel, D.H.**
40. Theoretical Inorganic Chemistry by **Day, M.C. and Selbin, J.**
41. Inorganic Chemistry by **R. L. Dutta & G.S. De (Vol I)**
42. Chemical Applications of Group Theory, **Book by F. Albert Cotton**
43. Inorganic Chemistry Book by **A. G. Sharpe and Catherine E Housecroft** **Oxford chemistry Primers (All Series)**

Physical Chemistry:

44. Principles of Physical chemistry by **Puri, Sharma, Pathania**
45. Physical chemistry by **P. Atkins and J. De Paula**
46. Advanced Physical chemistry by **Gurdeep Raj chatwal**
47. Physical chemistry by **K. L. Kapoor (Volume 1-6)**
48. Physical chemistry by **P.C. Rakshit**
49. Physical chemistry by **Negi and Anand**
50. Physical chemistry by **I.N. Levine**
51. Physical Chemistry by **D. N. Bajpai**
52. Physical Chemistry by **Thomas Engel, Philips Reid**

Quantum chemistry:

53. Quantum chemistry by **R.K. Prasad**
54. Quantum chemistry by **B.K. Sen**
55. Quantum chemistry by **A.K. Chandra**
56. Quantum chemistry by **Donald A. Mcquarrie**
57. Quantum chemistry by **Levine**

Spectroscopy:

58. Introduction to spectroscopy by **Donald L. Pavia**
59. Fundamentals of molecular Spectroscopy by **C. N. Banwell**
60. Organic spectroscopy by **William Kemp**
61. Spectroscopy of organic compounds by **P. S. Kalsi**
62. Spectroscopy by **Y. R. Sharma**
63. Spectroscopy by **D. L. Pavia and Silverstein**
64. Spectroscopy by **B. K. Sharma**
65. Spectroscopy by **H. Kaur**

Practical chemistry books

66. Qualitative organic Analysis by **Vogels**
67. Quantitative inorganic Analysis by **Vogels**

Bio Chemistry Books

68. Principles of Bio-Chemistry, **by Lehninger**

69. Biochemistry **by Stryer**