References

[1] A.A.Abrikosov *Foundation of theory of metals* North Holland.

[2] J.Ziman *Principles of Solids* CUP.

[3] N.Ashcroft and N.D.Mermin *Solid State Physics.*

[4] V.V.Schmidt *Introduction into Physics of Superconductors* Springer.

[5] M.Tinkham *Introduction into Superconductivity* McGraw-Hill

[6] A.A.Abrikosov, L.P.Gorkov and I.E.Dzyaloshinskii *Methods of Quantum Field Theory in Statistical Physics* Dover

[7] K. Herring, in vol IY of *Magnetism* , ed by Rado and H.Suhl, Academic Press.

[8] T. Moria *Spin fluctuation theory* Springer

[9] A.P. Levanyuk and B.A. Strukov *Physics of Ferroelectris* Springer

[10] C. Slichter *Principles of Magnetic Resonance.* Springer

[11] D. Matis *Principles of Magnetism, vol I and II.* Springer

[12] J. Pike *Paramagnetic Resonance* Academic Press

[13] V.L.Gurevich *Kinetics of Phonon Systems* North Holland

[14] *Tunneling in solids*, ed by Yu.M.Kagan and A.J.Leggett. North Holand

[15] K. Yosida *Theory of magnetis* Springer.

[16] G. Grüner *Density Waves in Solids* Addison-Wessley.