Dielectric & Mag. Mat. 1. Dieleitrie Polar Nonpolar Define P, polarization vector. linear non-linear Dielectric strength & breakdown fertoclectric materials & their Dia, para, ferro mag materials
Write their properties materials
ferrimagnetic & ferriles & Applications 4. 5. Magnetostriction & Magnetic Anisotropy 6 Hysteresis loop, harde soft mag 7. Define M (magnetigation vector) 9 10 What are domains? bara - elections are paired bara - unpaired e paired ferro - domains 12.